

FIG. 1

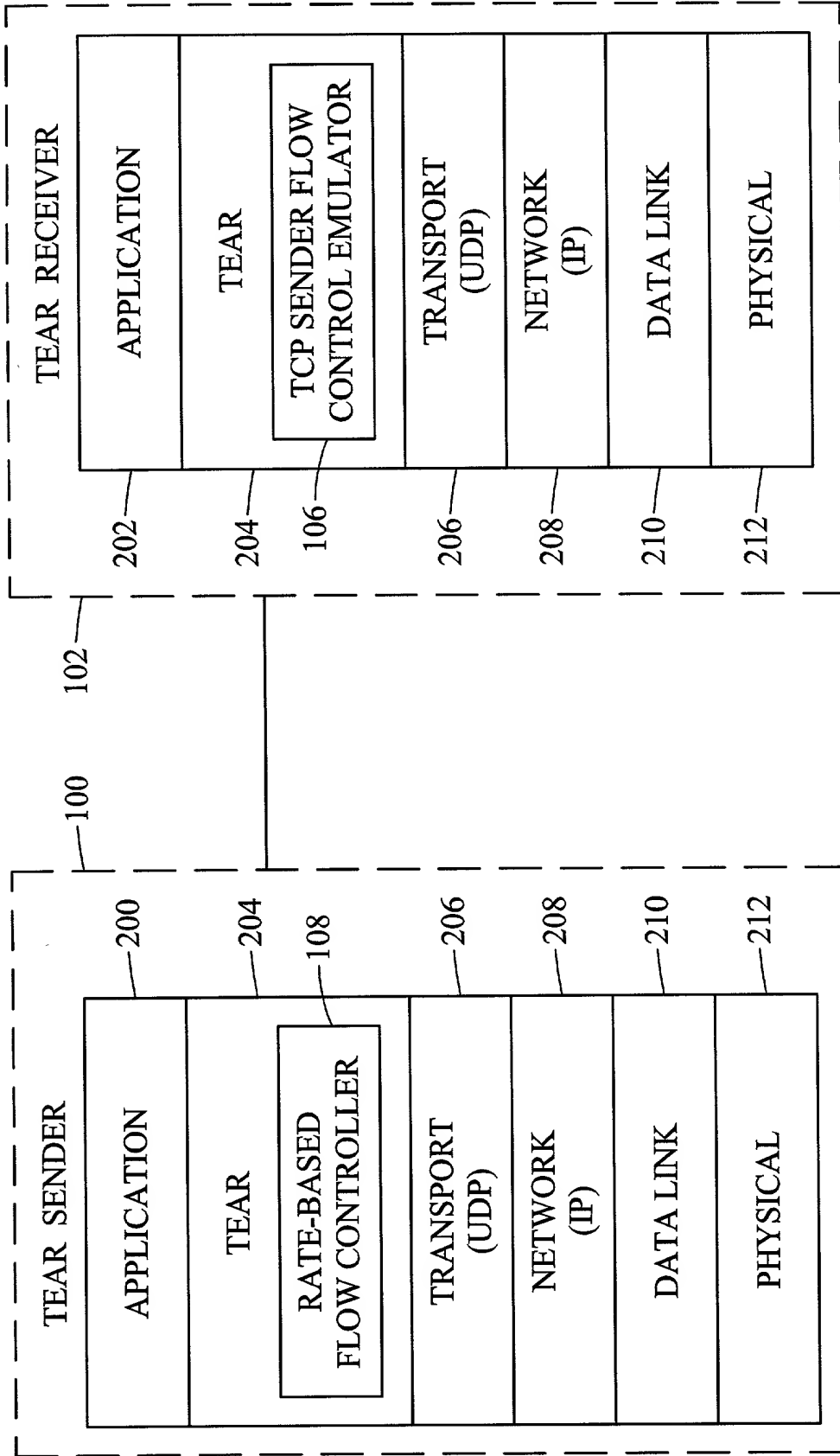


FIG. 2

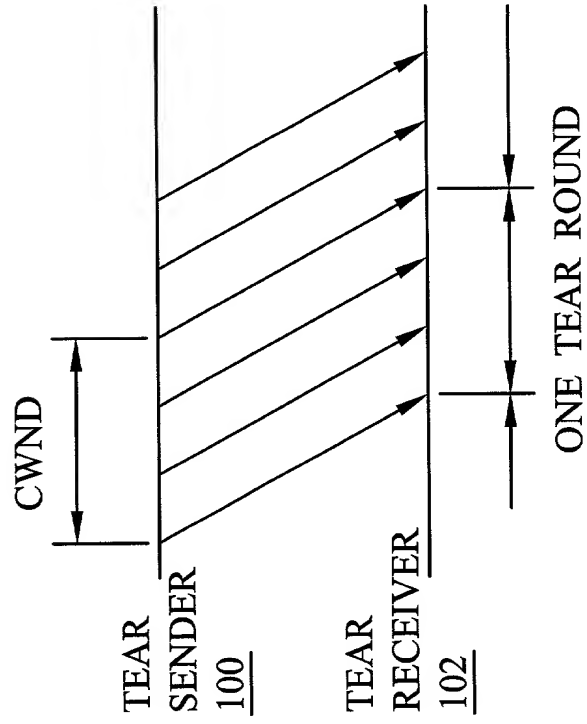


FIG 3B

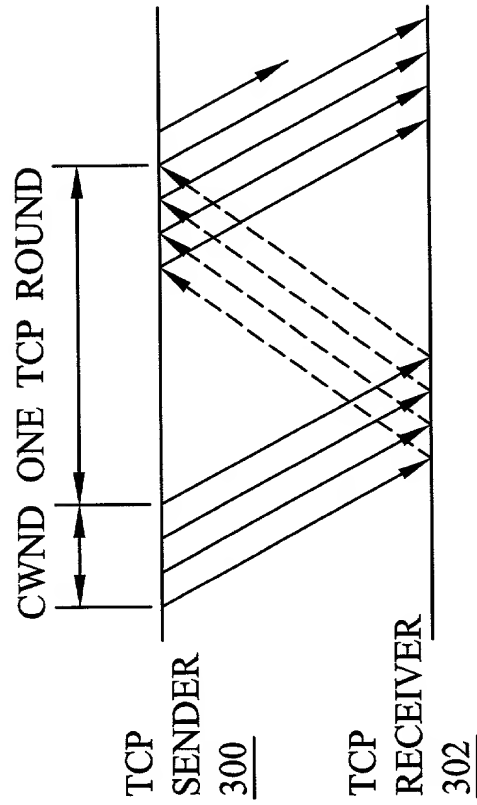


FIG 3A

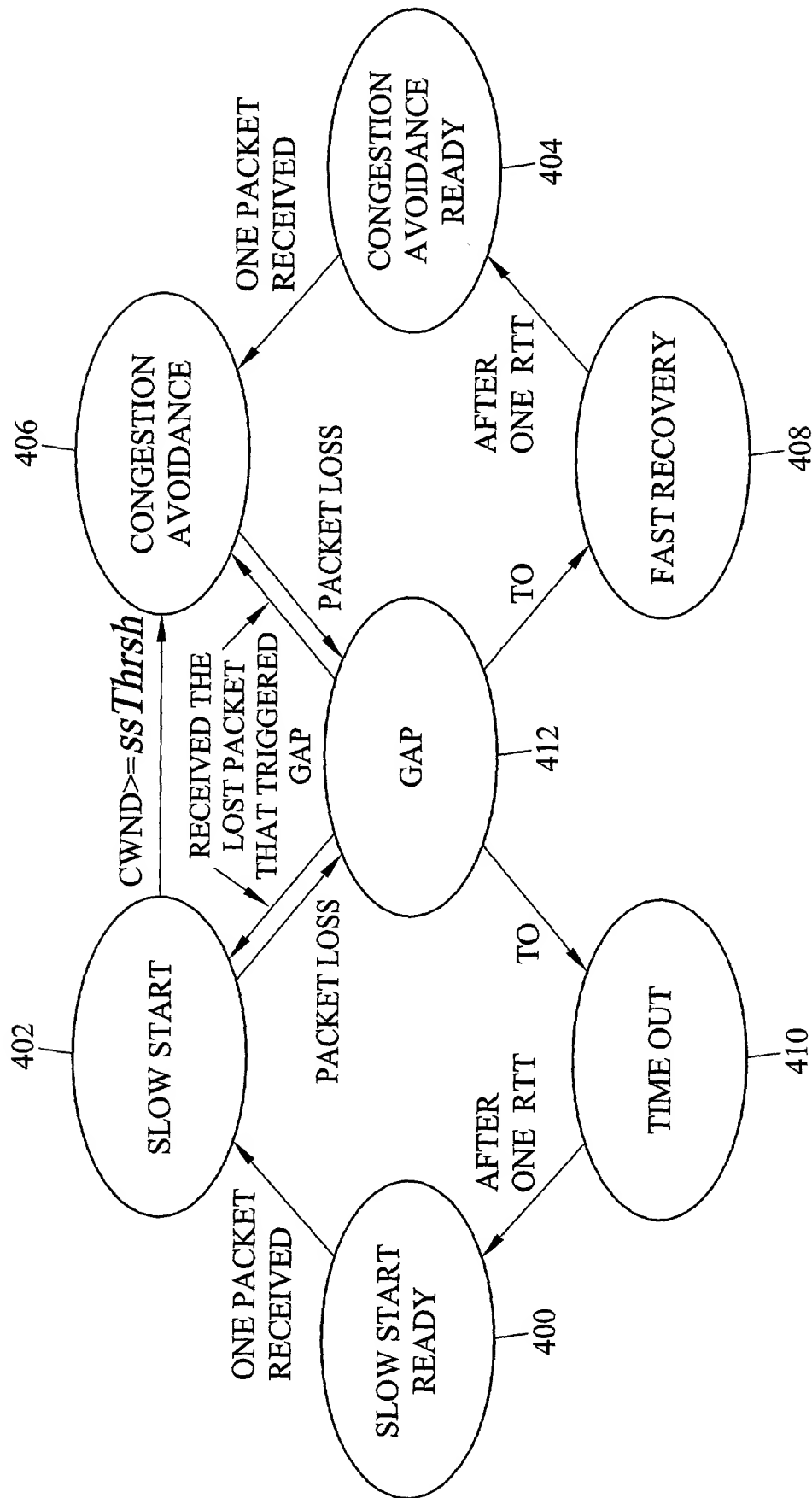


FIG. 4

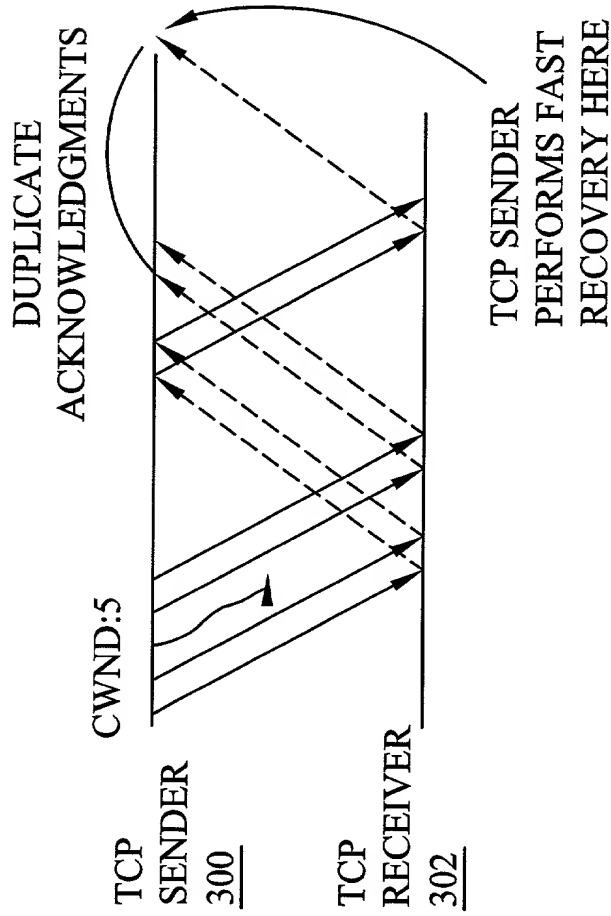


FIG 5A

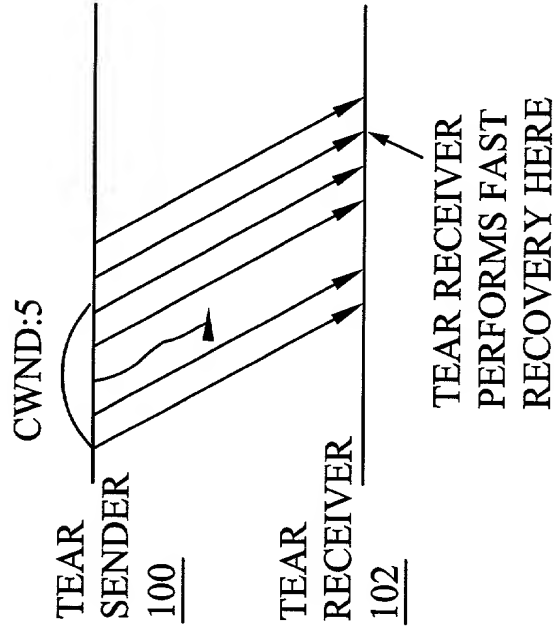


FIG 5B

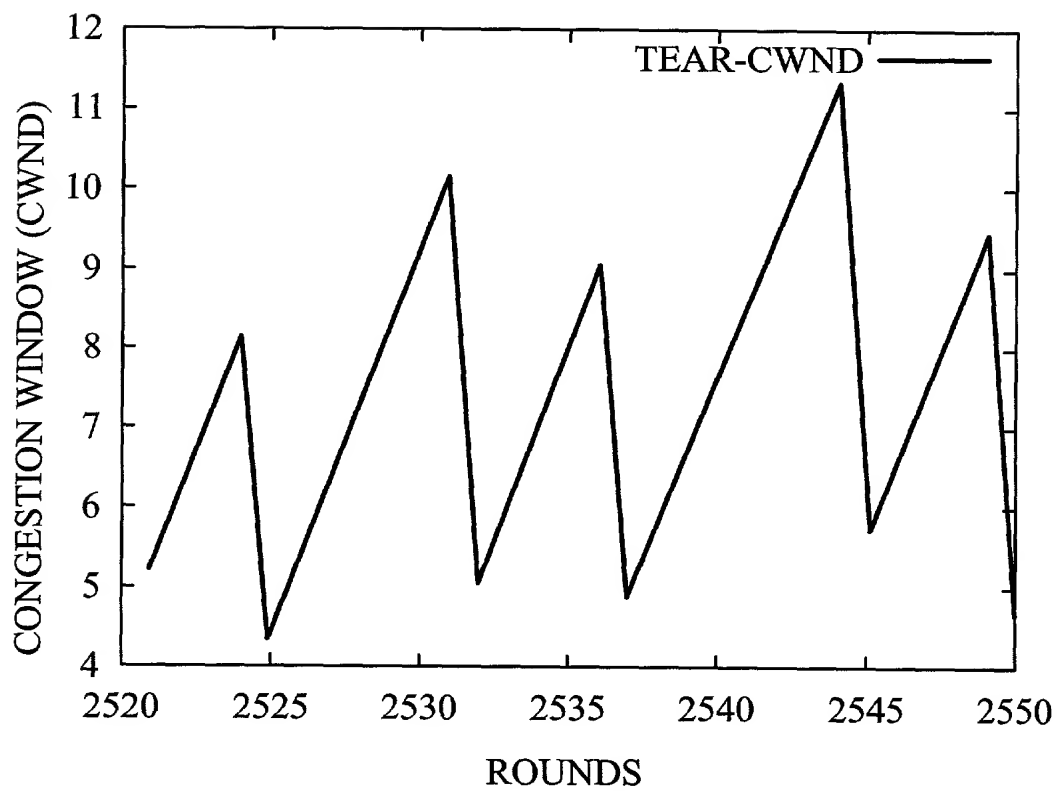


FIG. 6

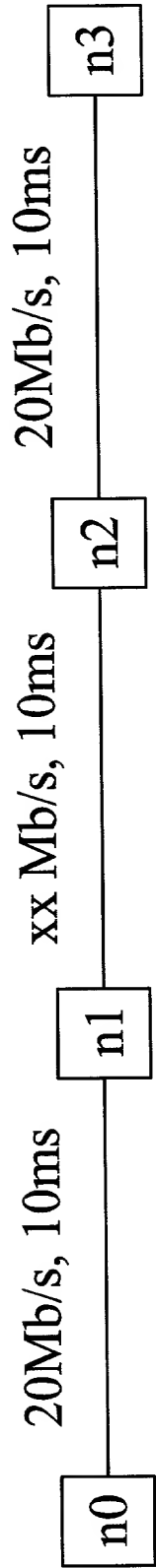


FIG. 7

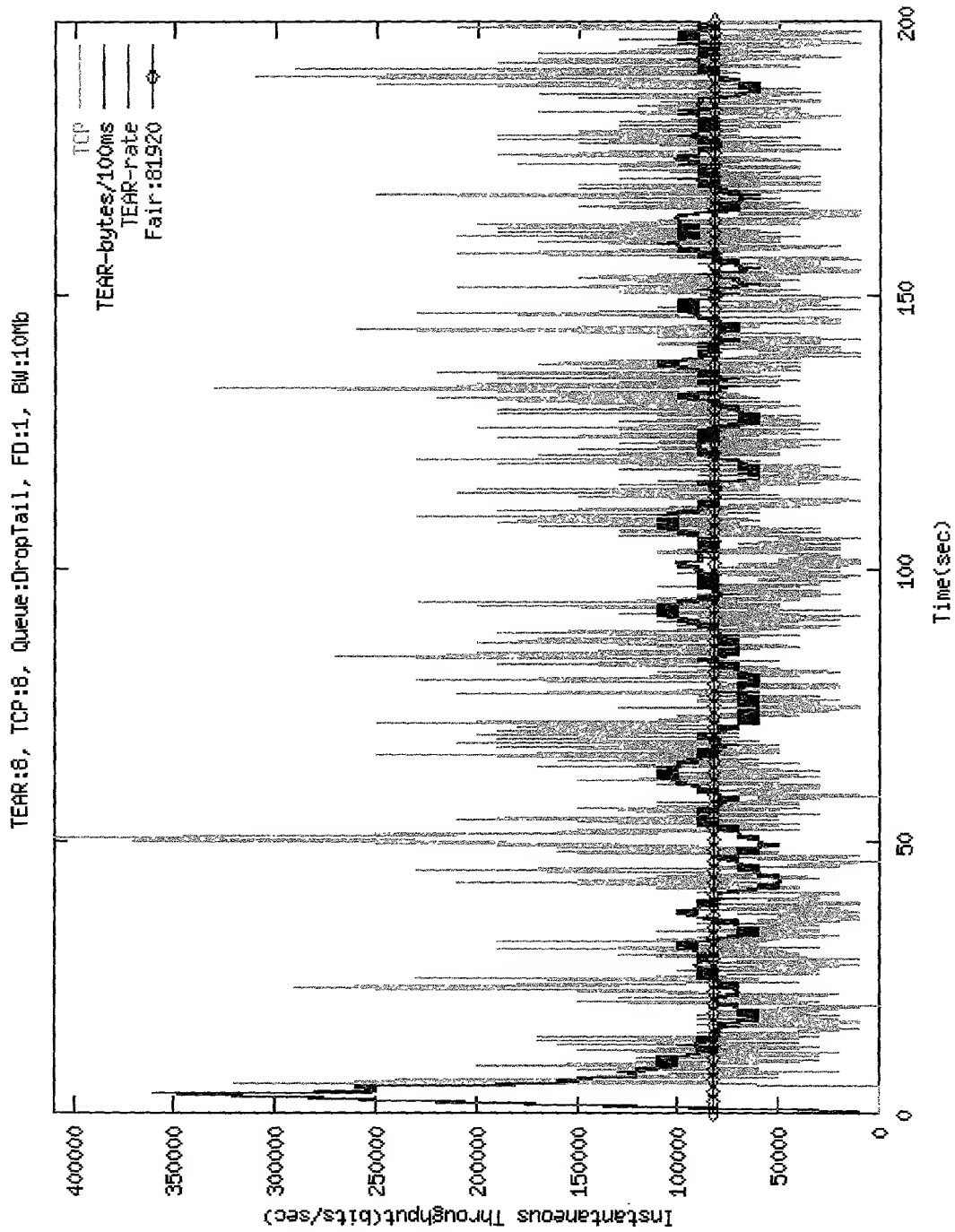


FIG. 8A



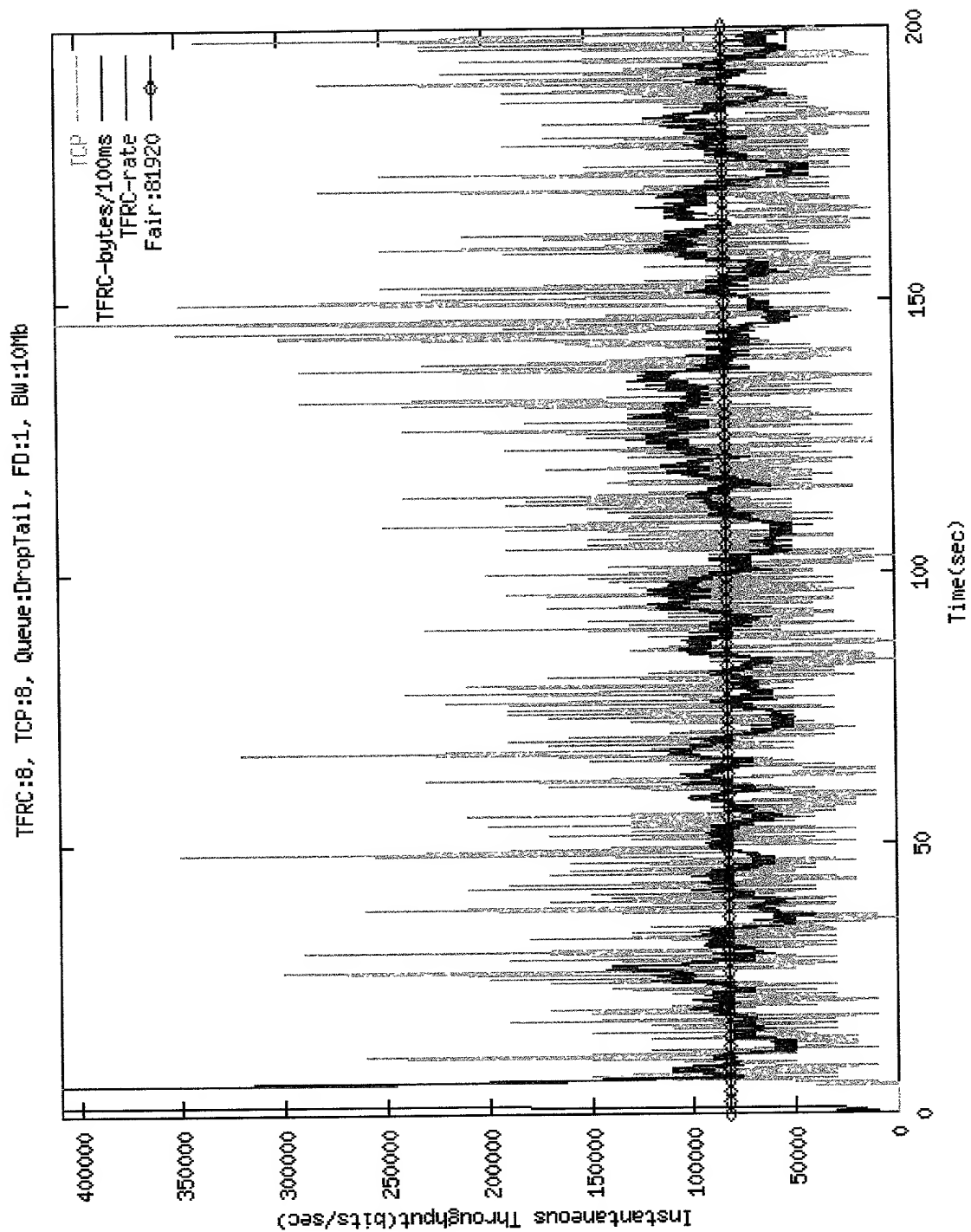


FIG. 8B

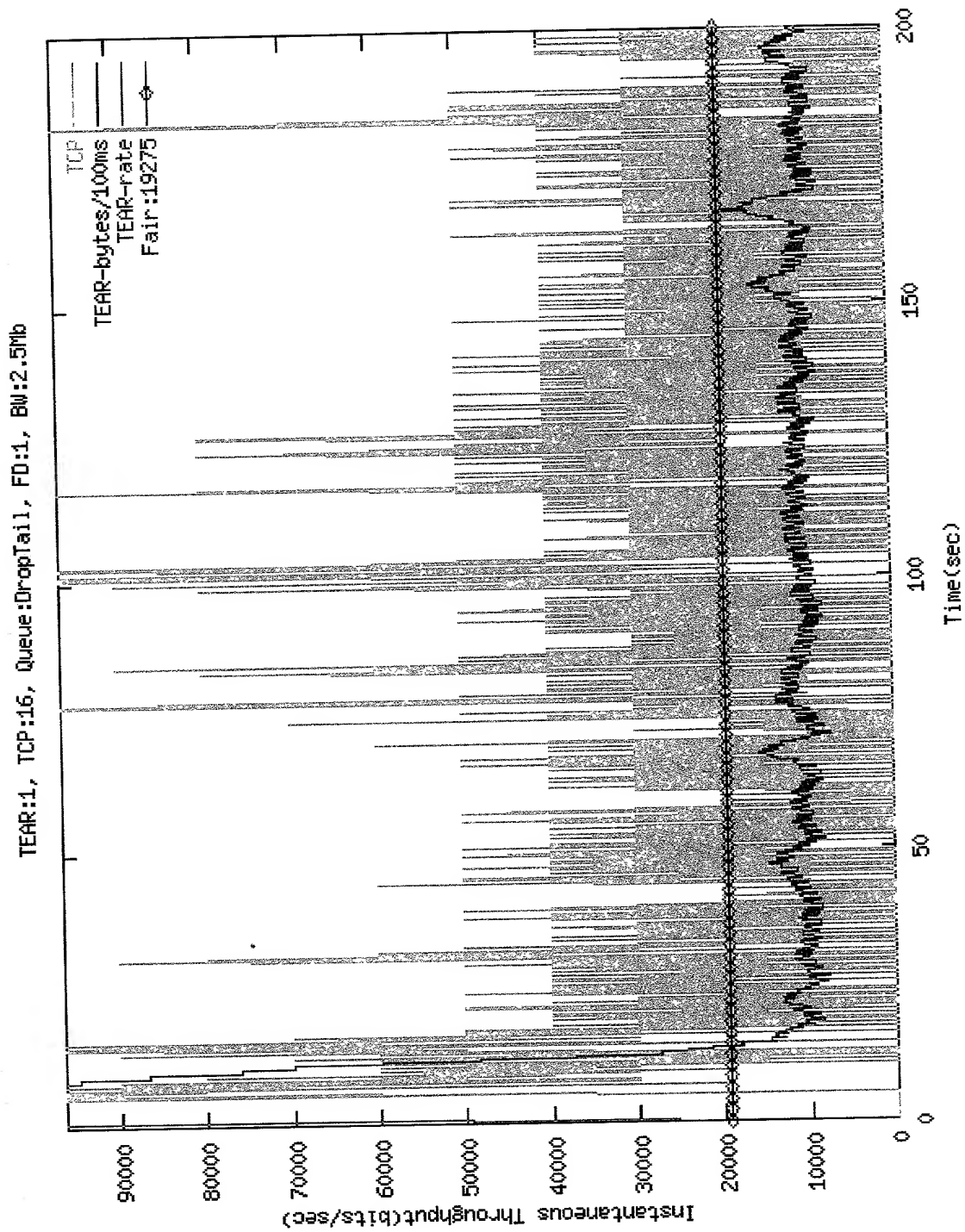


FIG. 9A

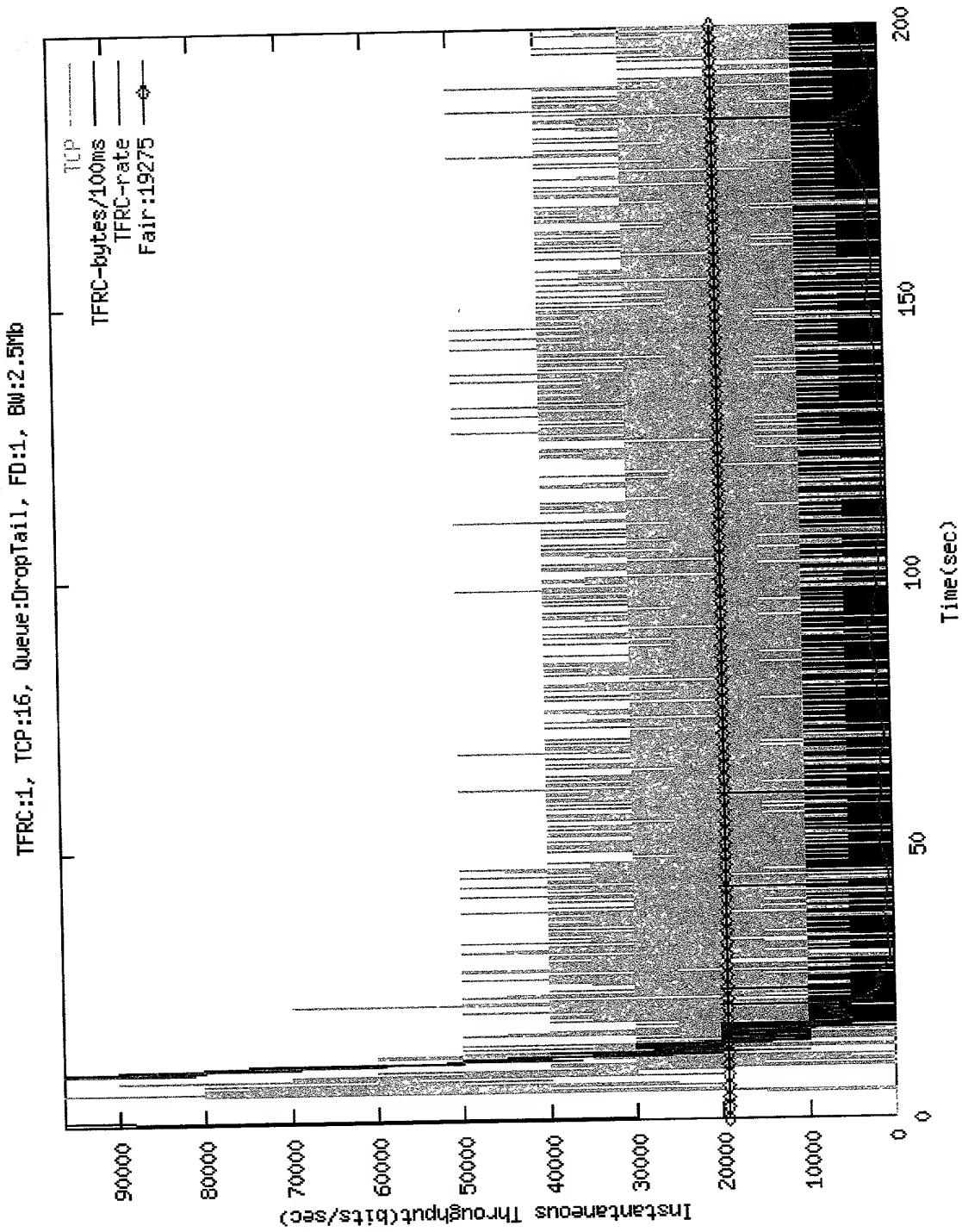


FIG. 9B

TEAR:8, TCP:8, Queue:DropTail, FD:1, BW:2.5Mb

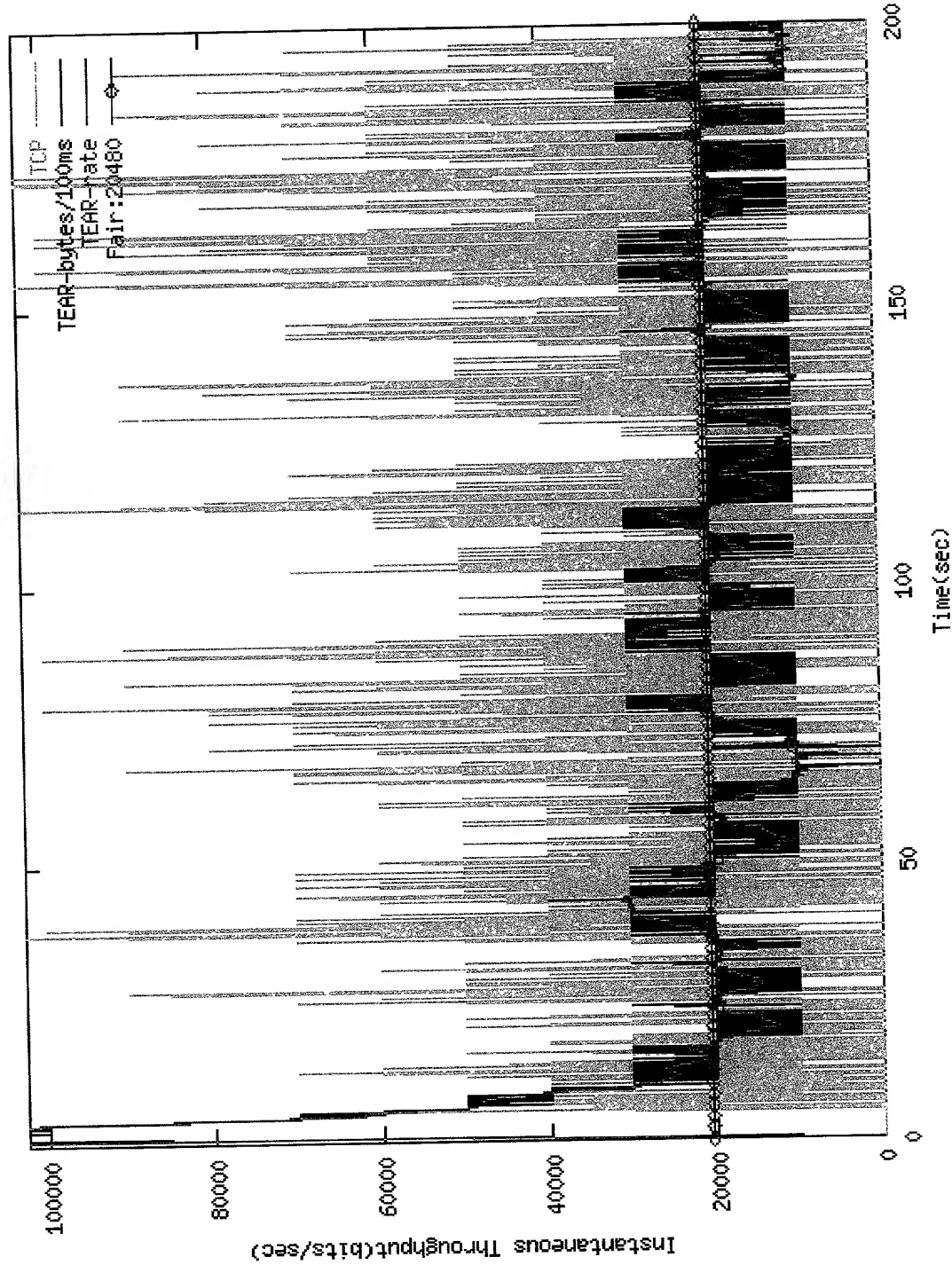


FIG. 10A

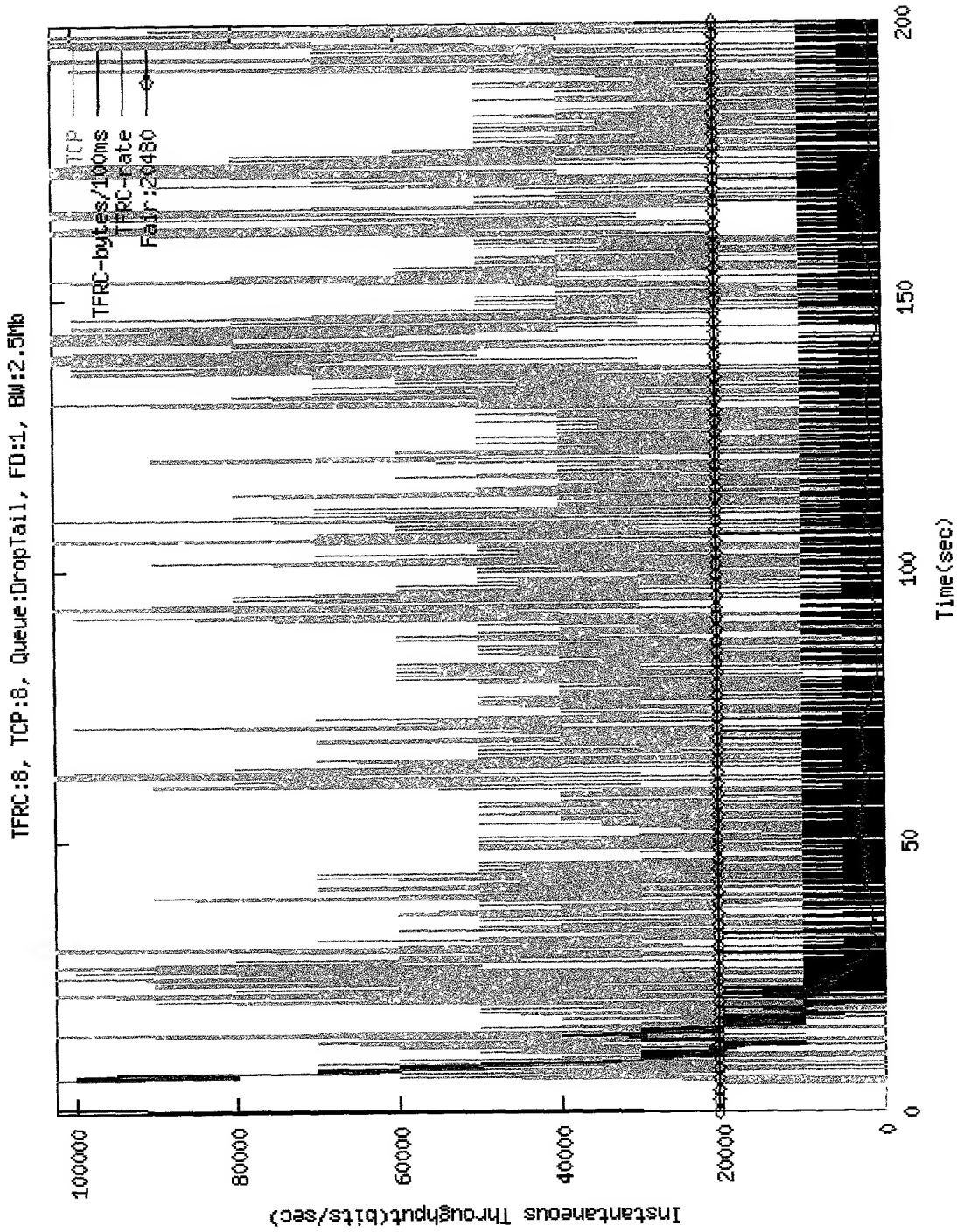


FIG. 10B

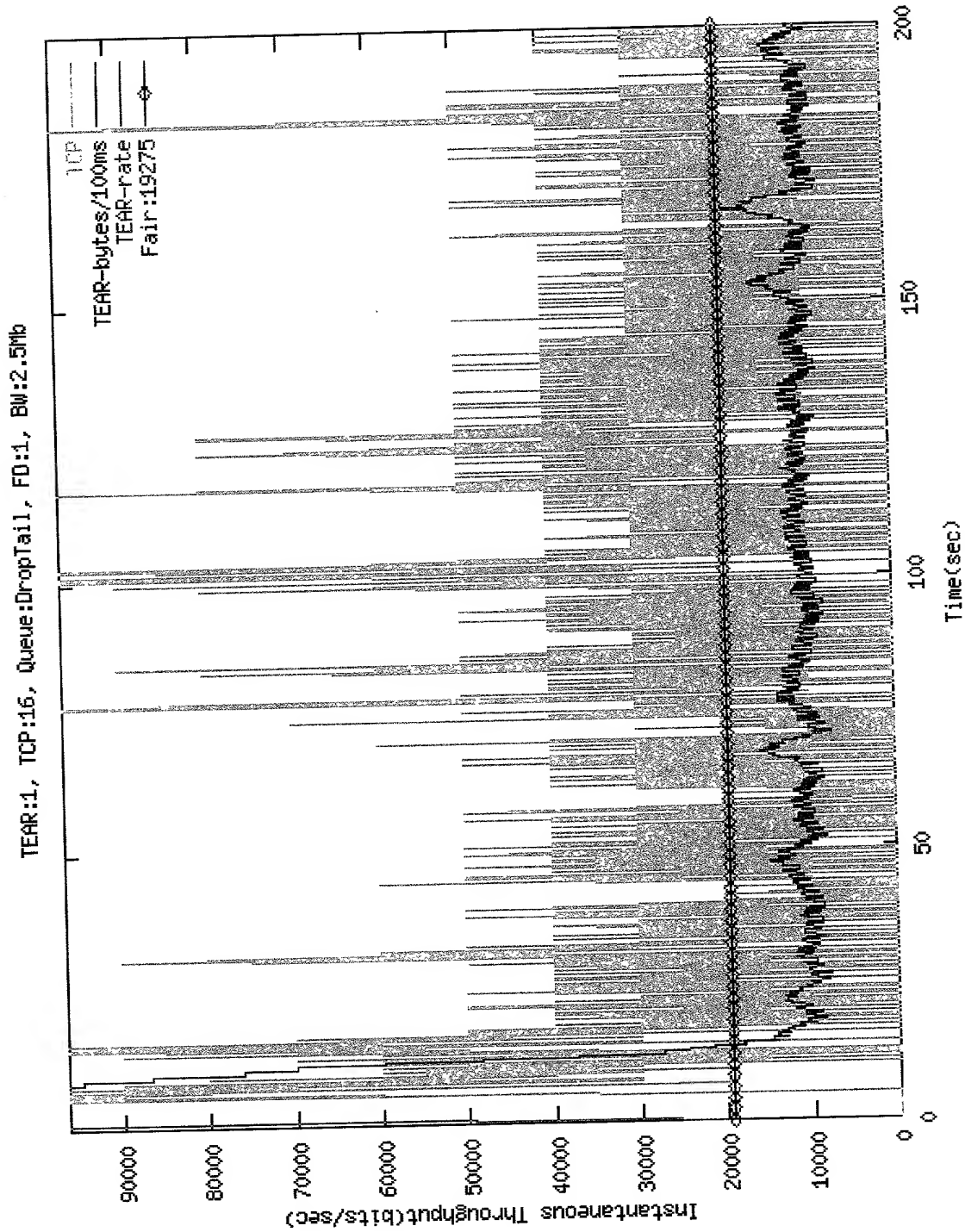


FIG. 11A

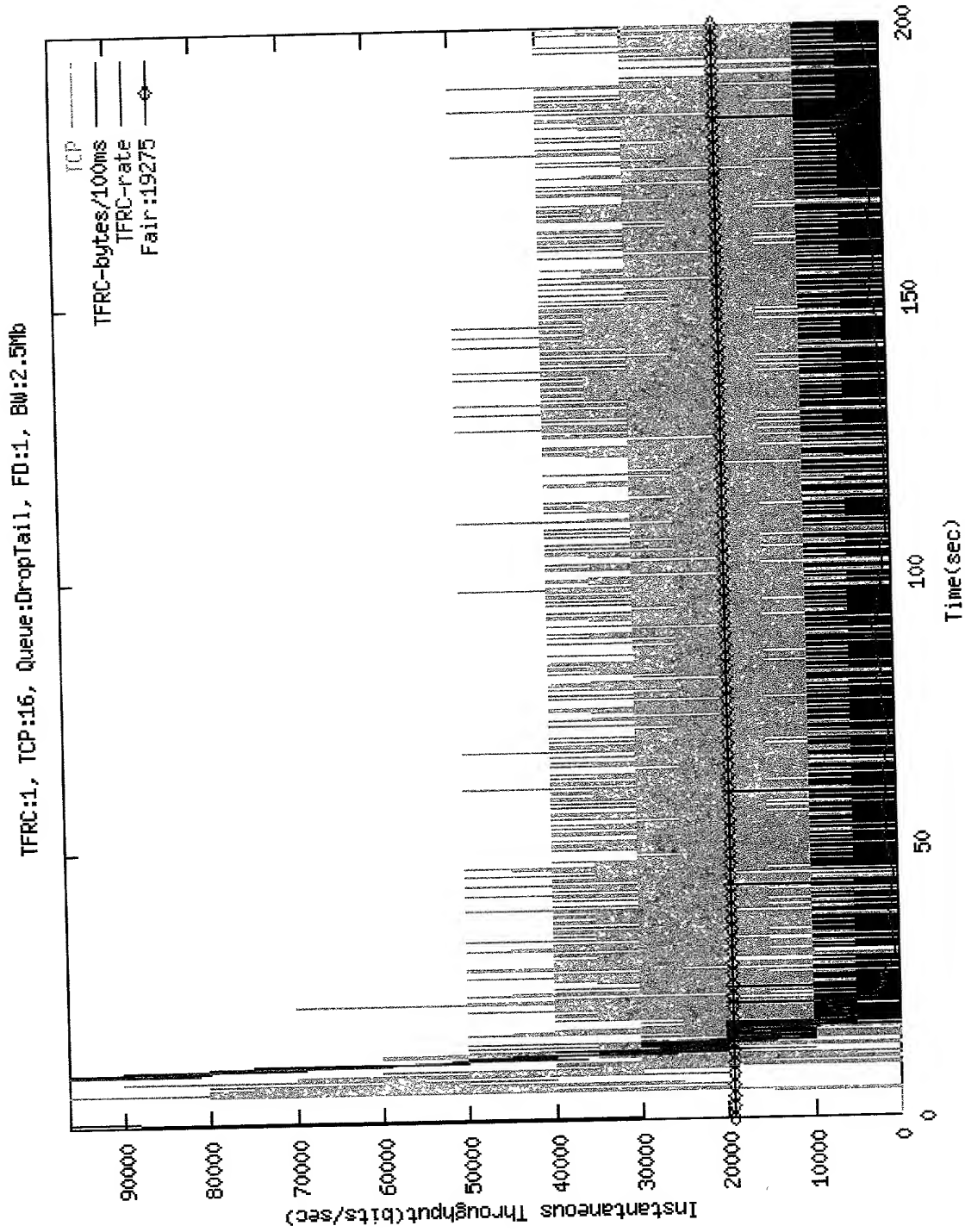


FIG. 11B



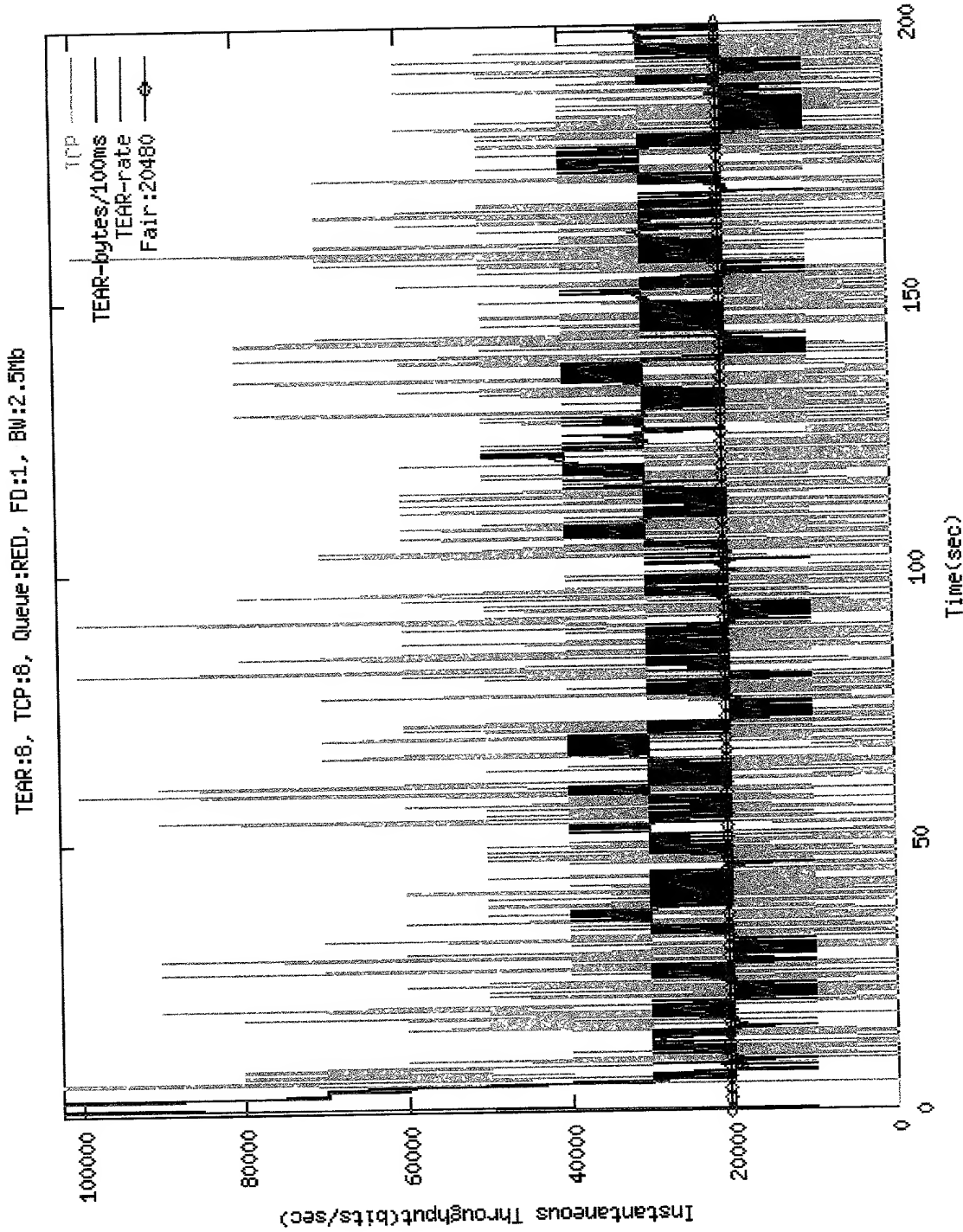


FIG. 12A



FIG. 12B

TFRC:8, TCP:8, Queue:RED, FD:1, BW:2.5Mb

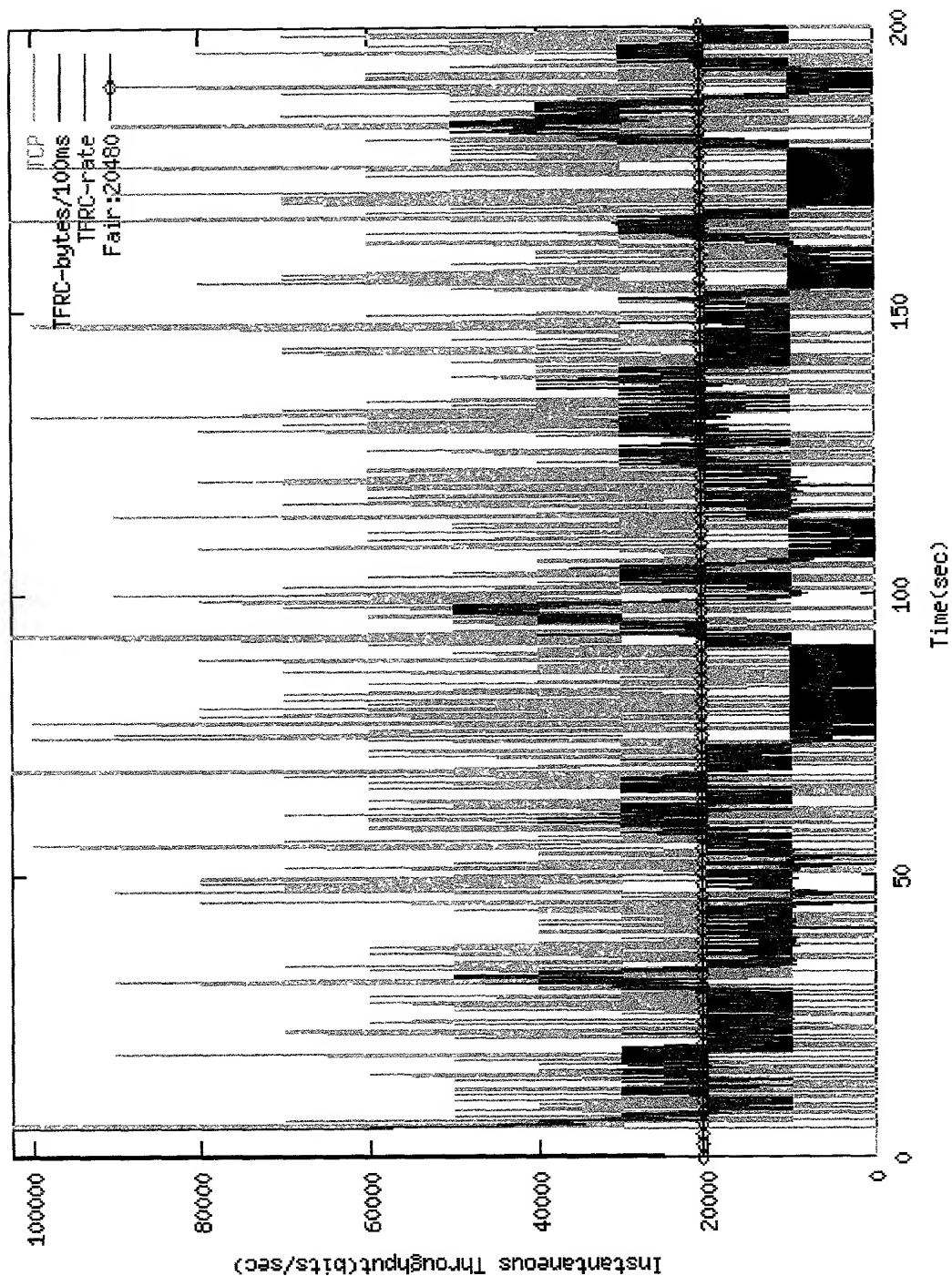


FIG. 12B

TEAR:1, TCP:1, Queue:RED, FD:1, BW:2.5Mb

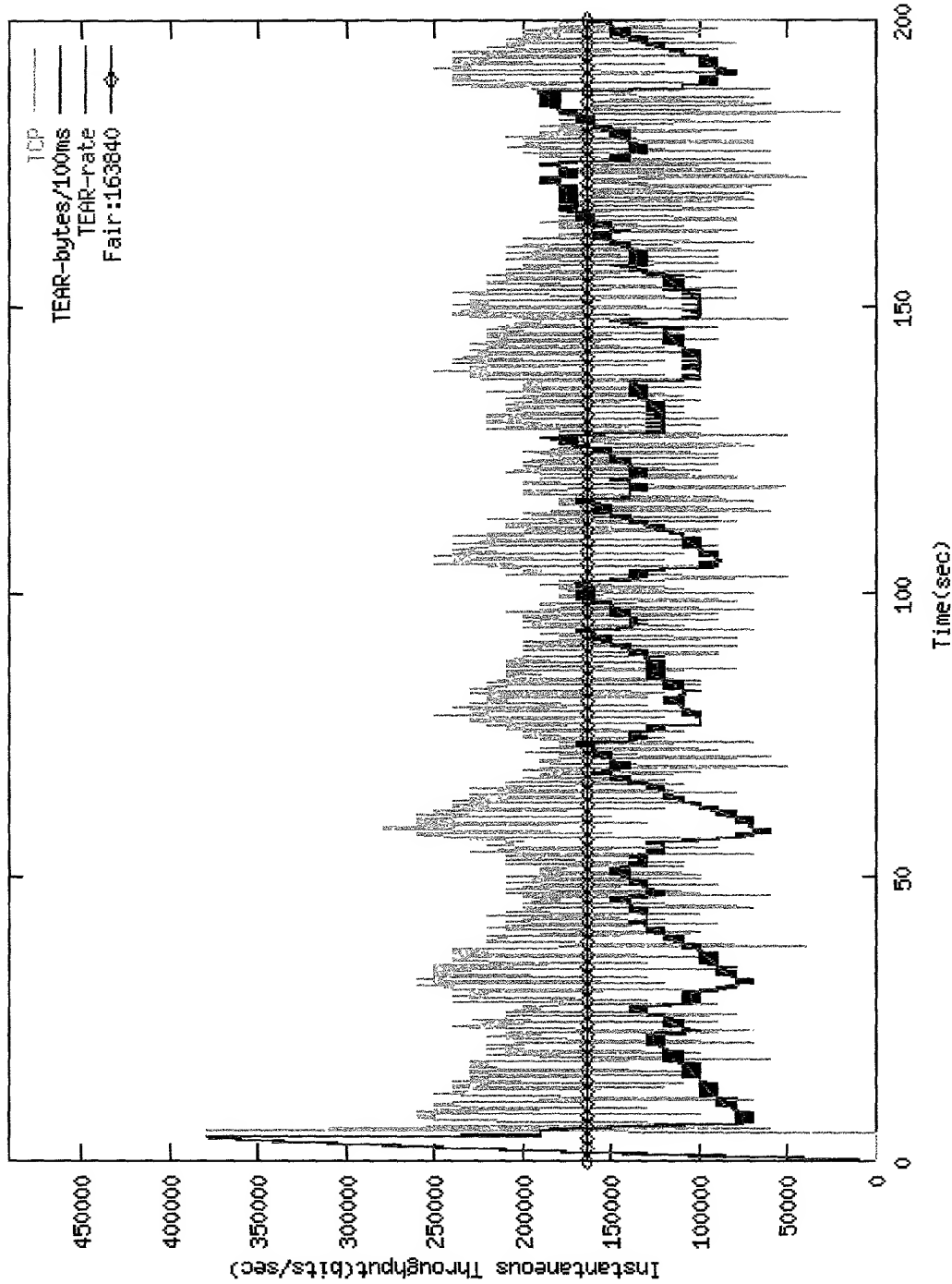


FIG. 13A

TFRC:1, TCP:1, Queue:RED, FD:1, BW:2.5Mb

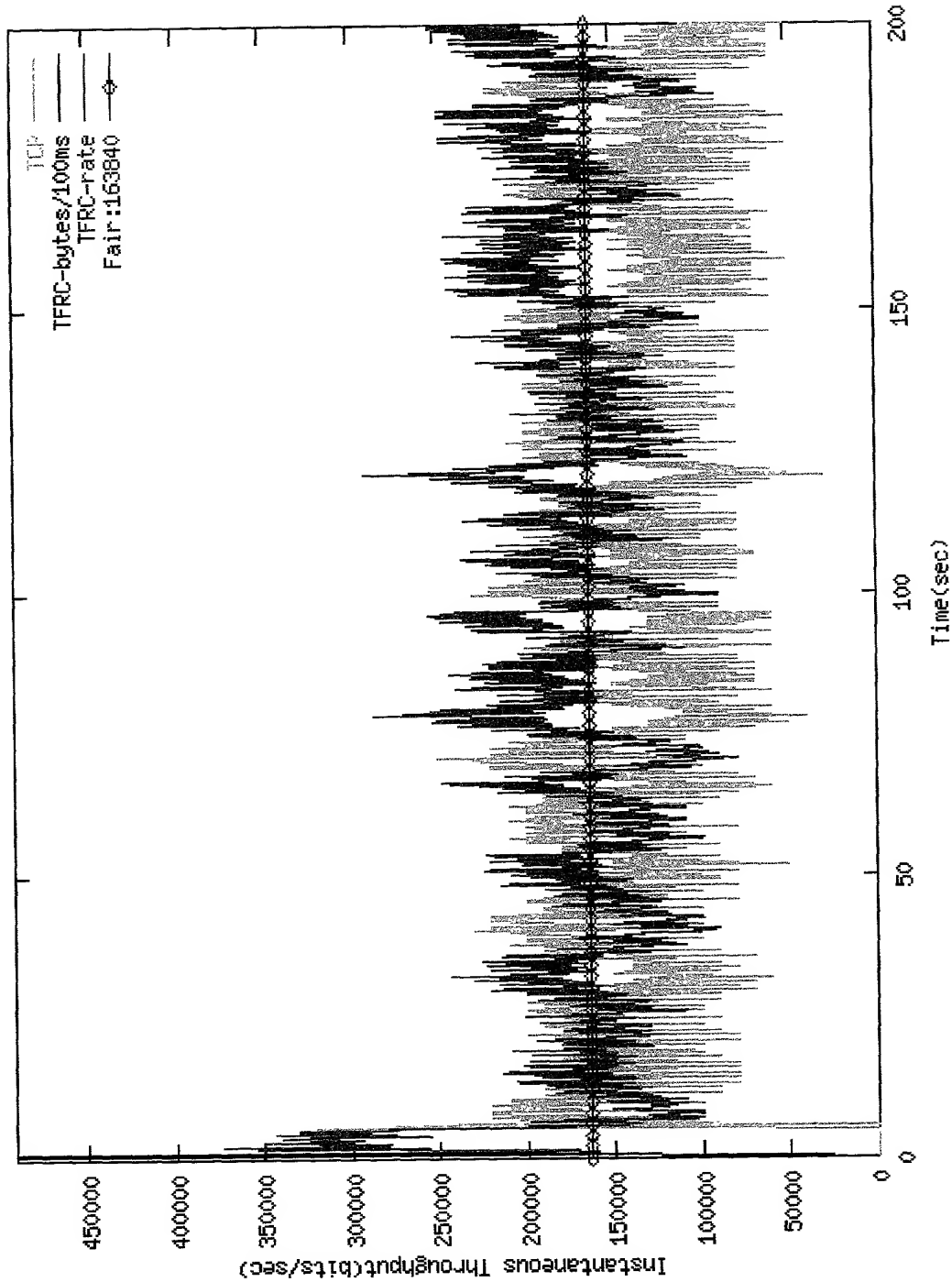


FIG. 13B

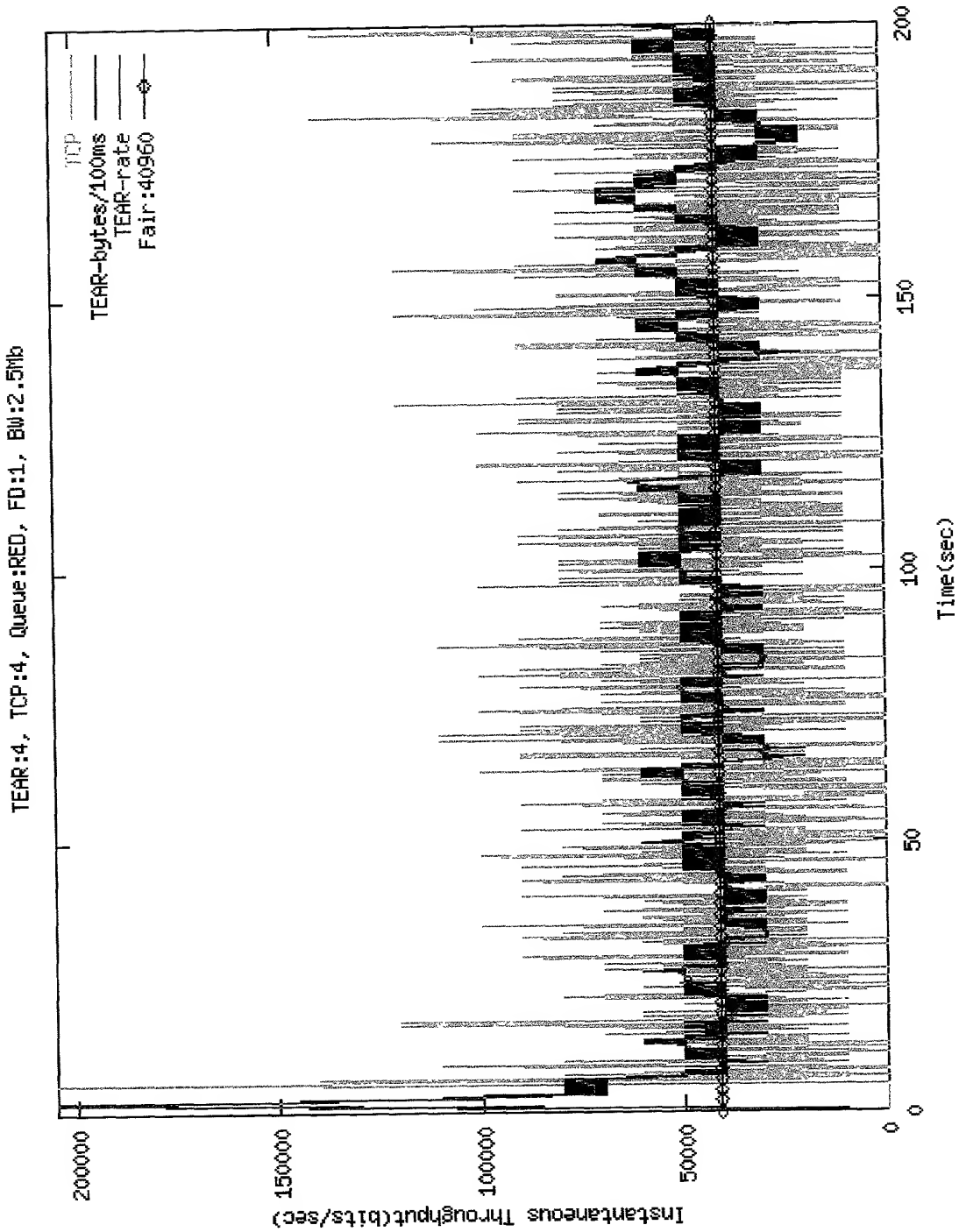


FIG. 14A

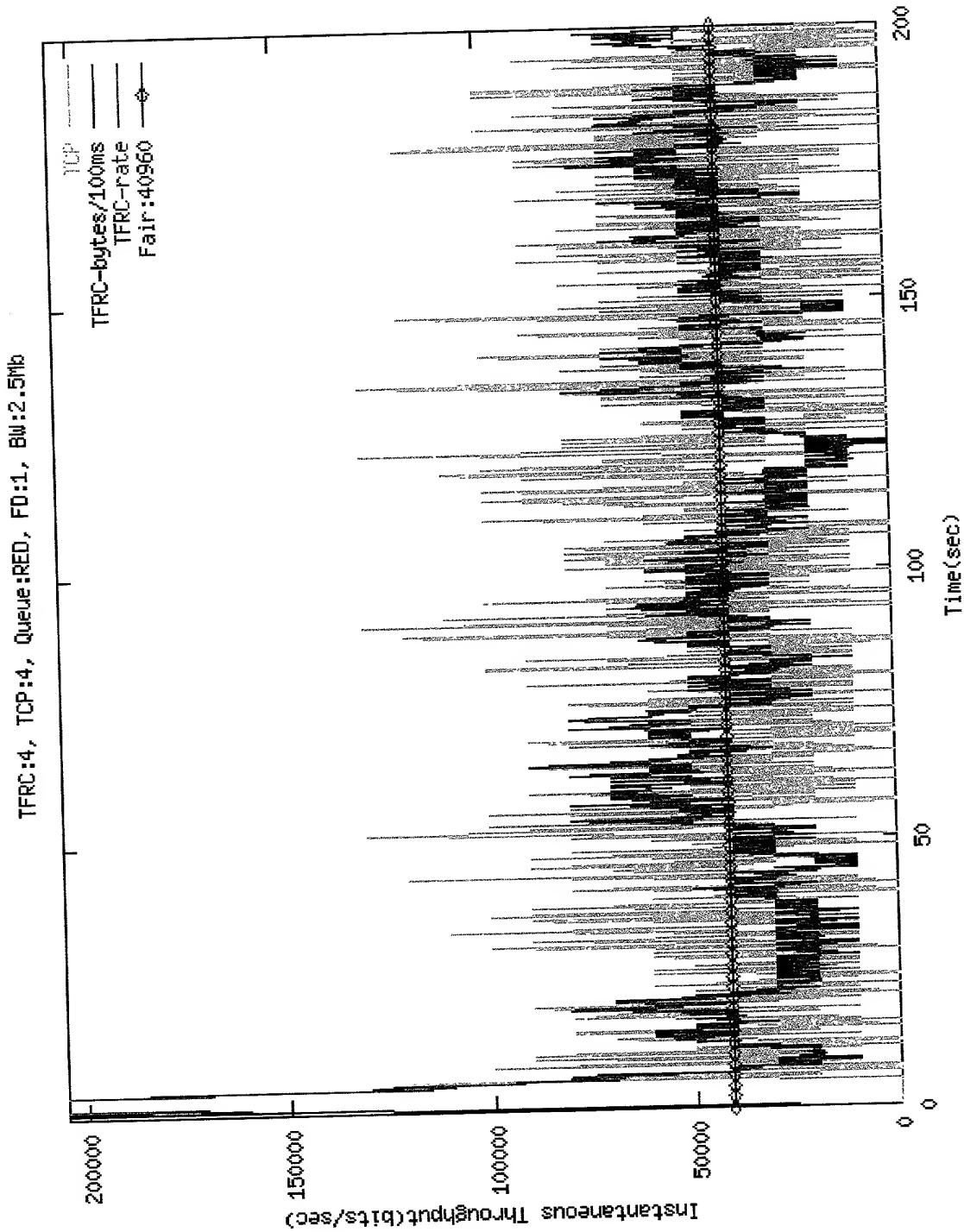


FIG. 14B

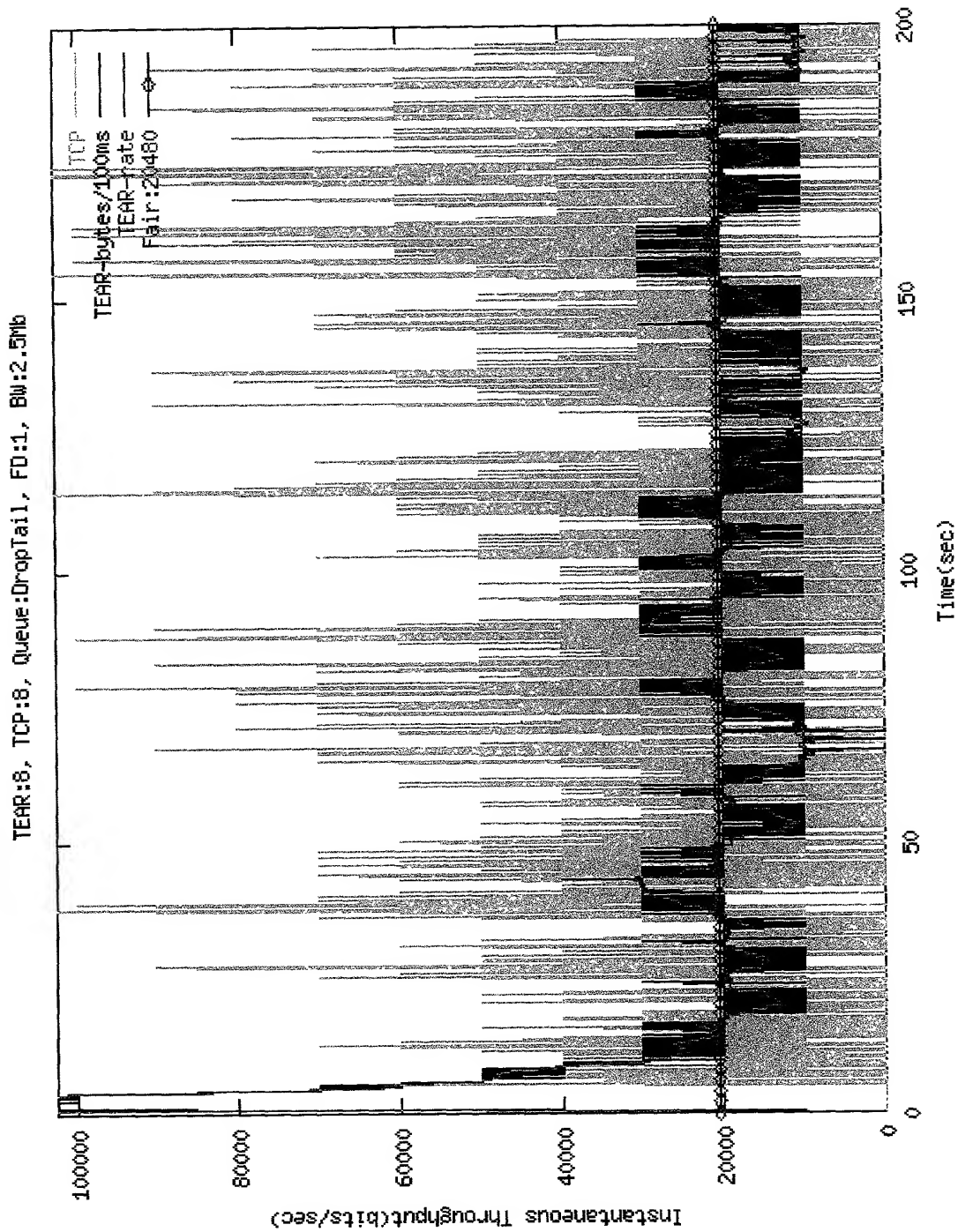


FIG. 15A

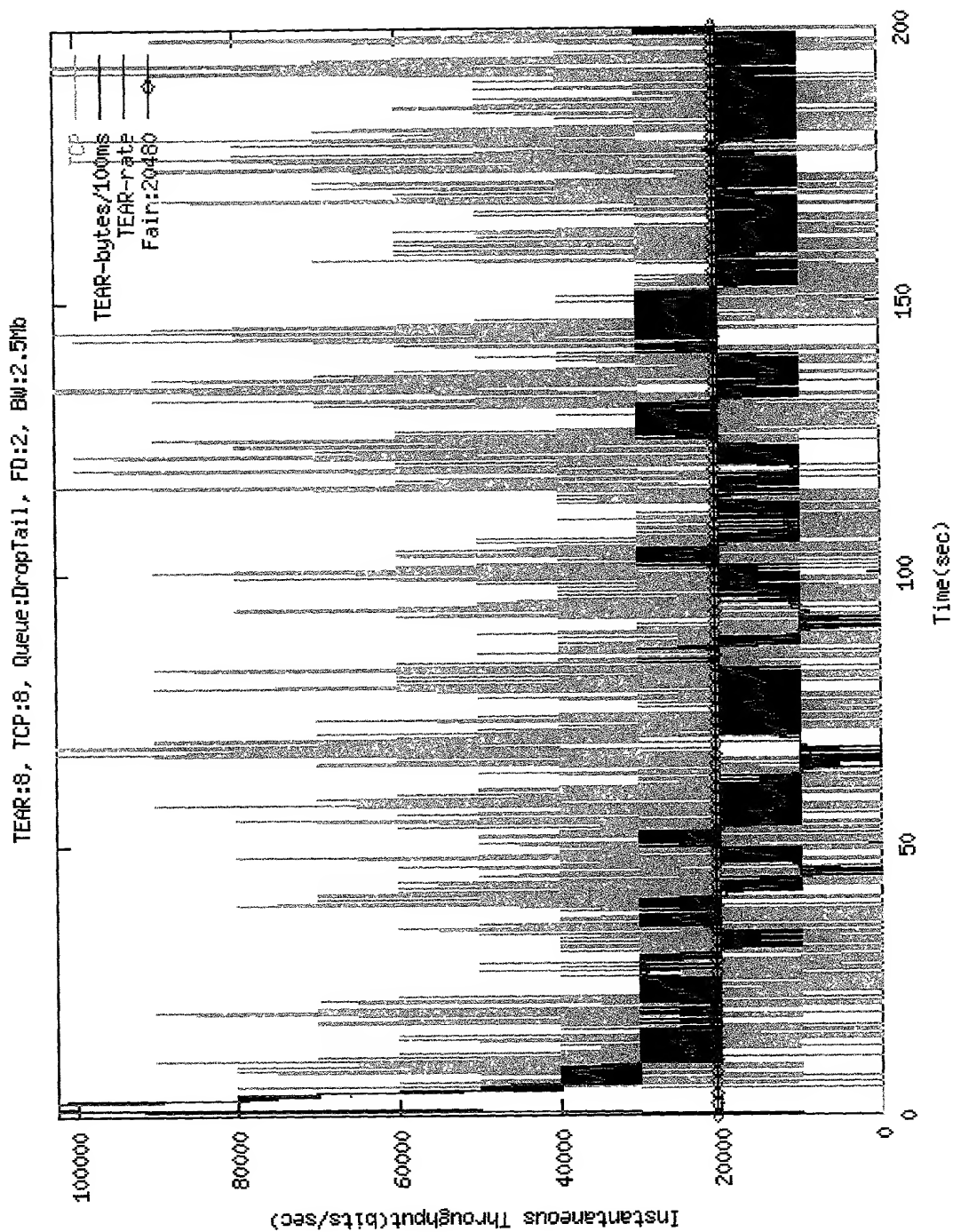


FIG. 15B

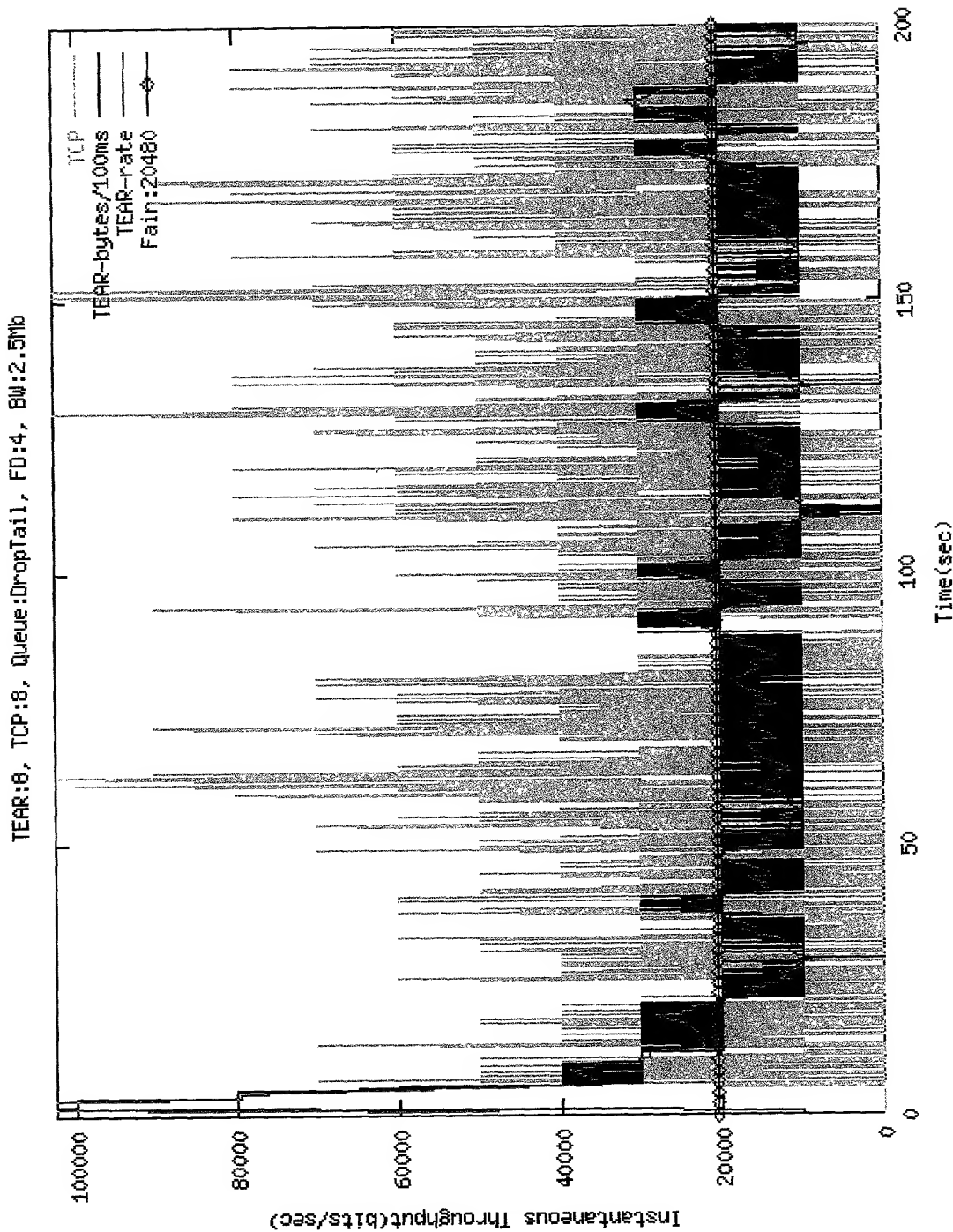


FIG. 15C



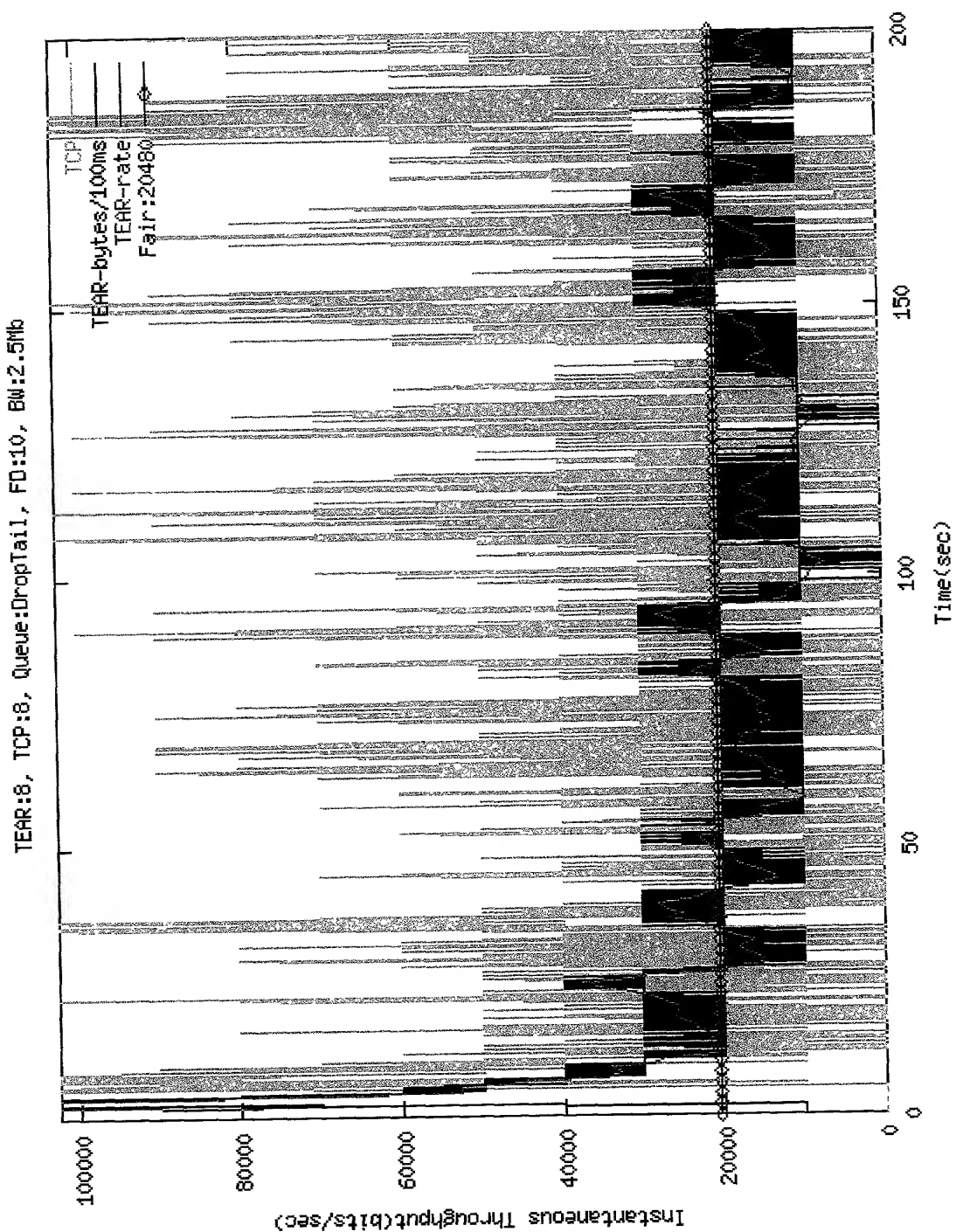


FIG. 15D

TEAR:8, TCP:8, Queue:RED, FD:1, BW:2.5Mb

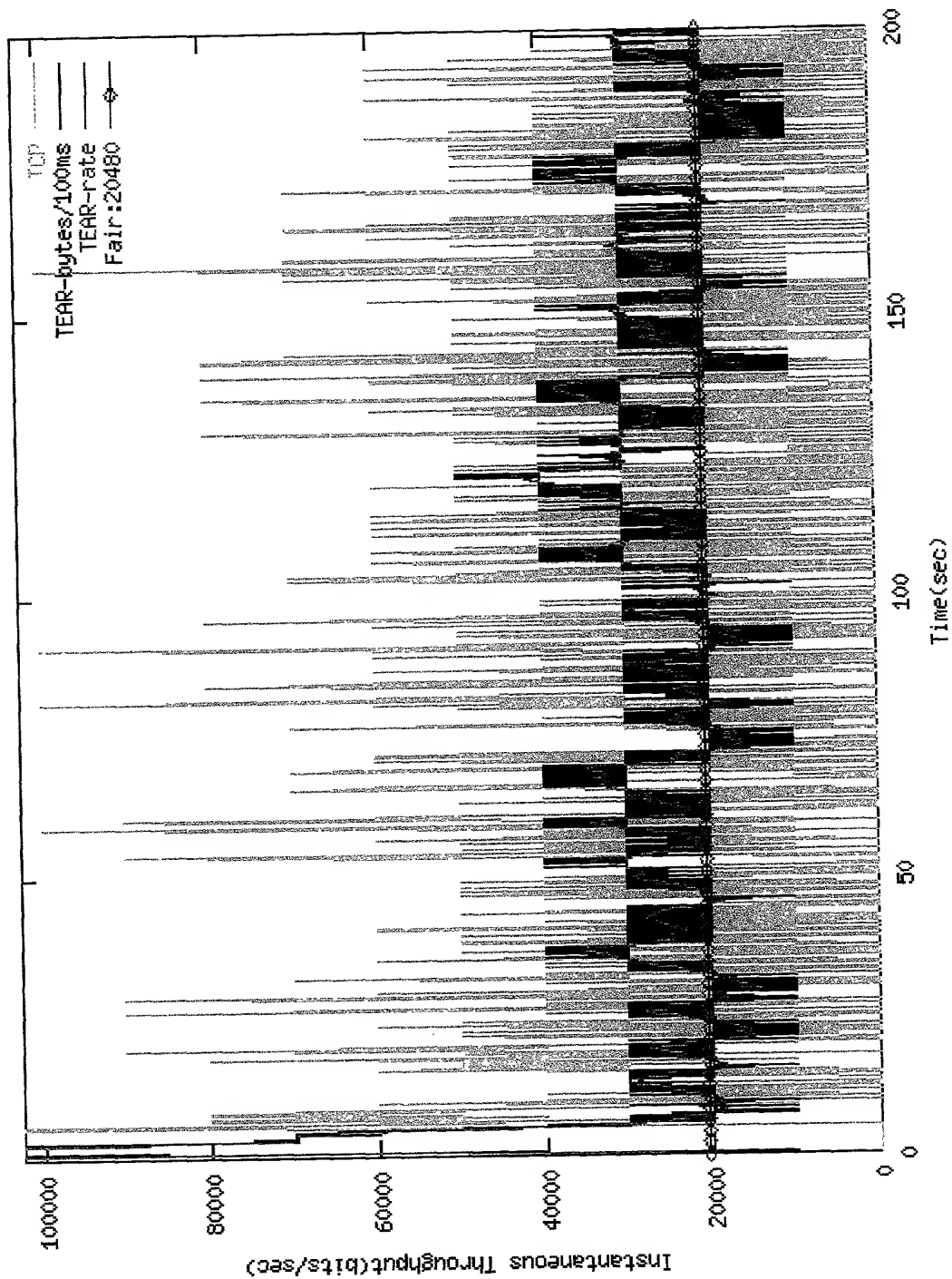


FIG. 16A

TEAR:8, TCP:8, Queue:RED, FD:2, BW:2.5Mb

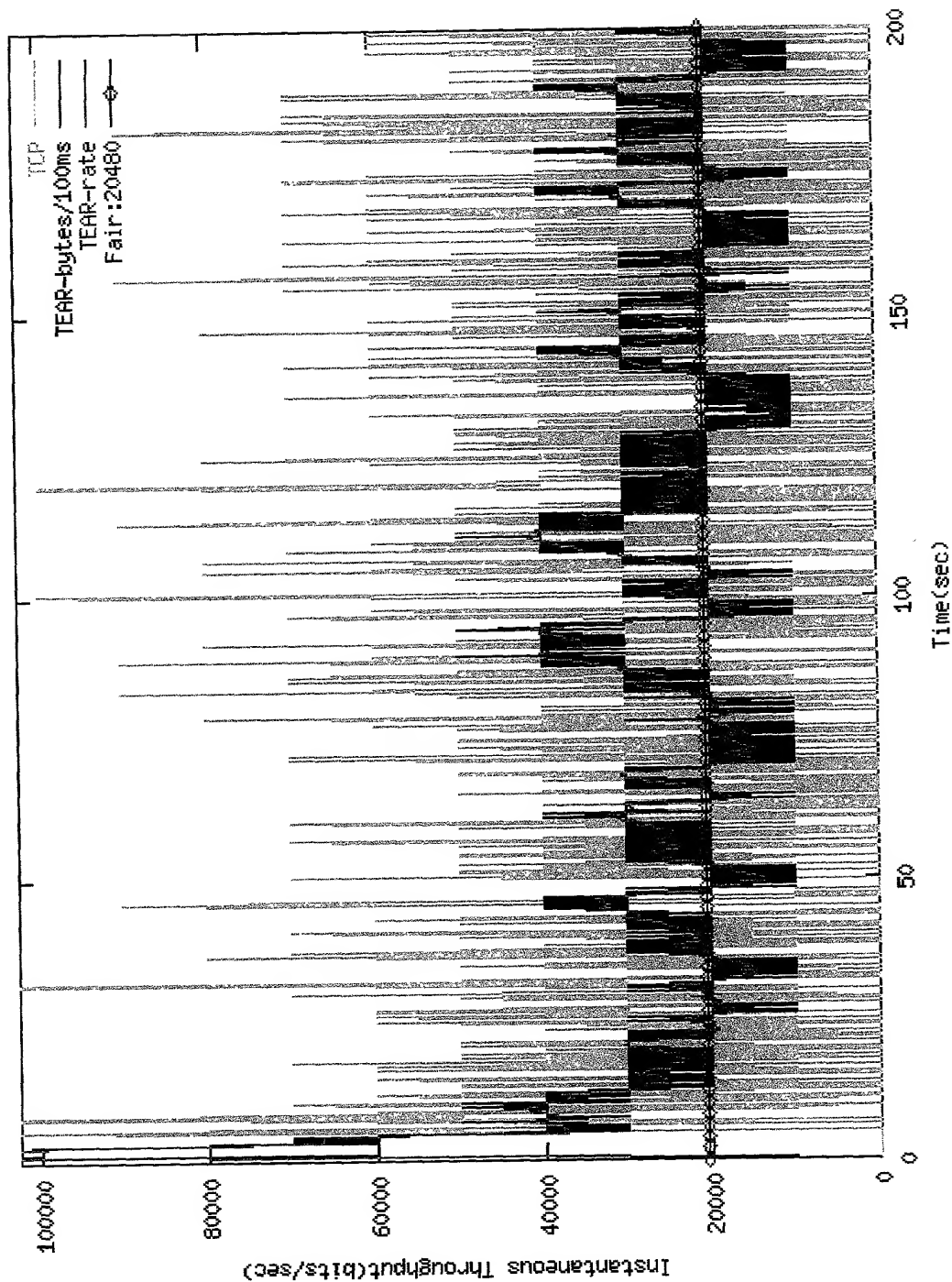


FIG. 16B

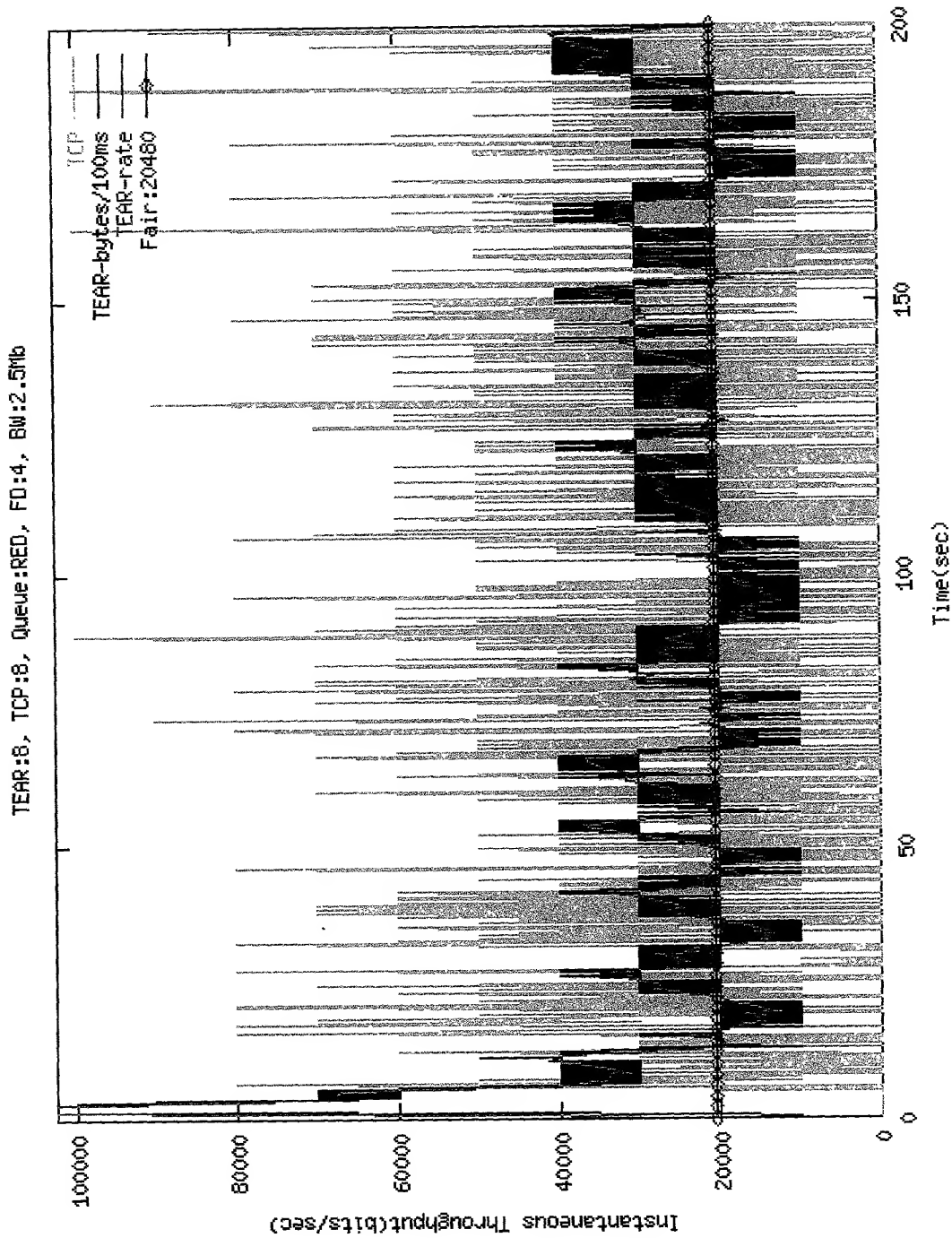


FIG. 16C

TEAR:8, TCP:8, Queue:RED, FD:10, BW:2.5Mb

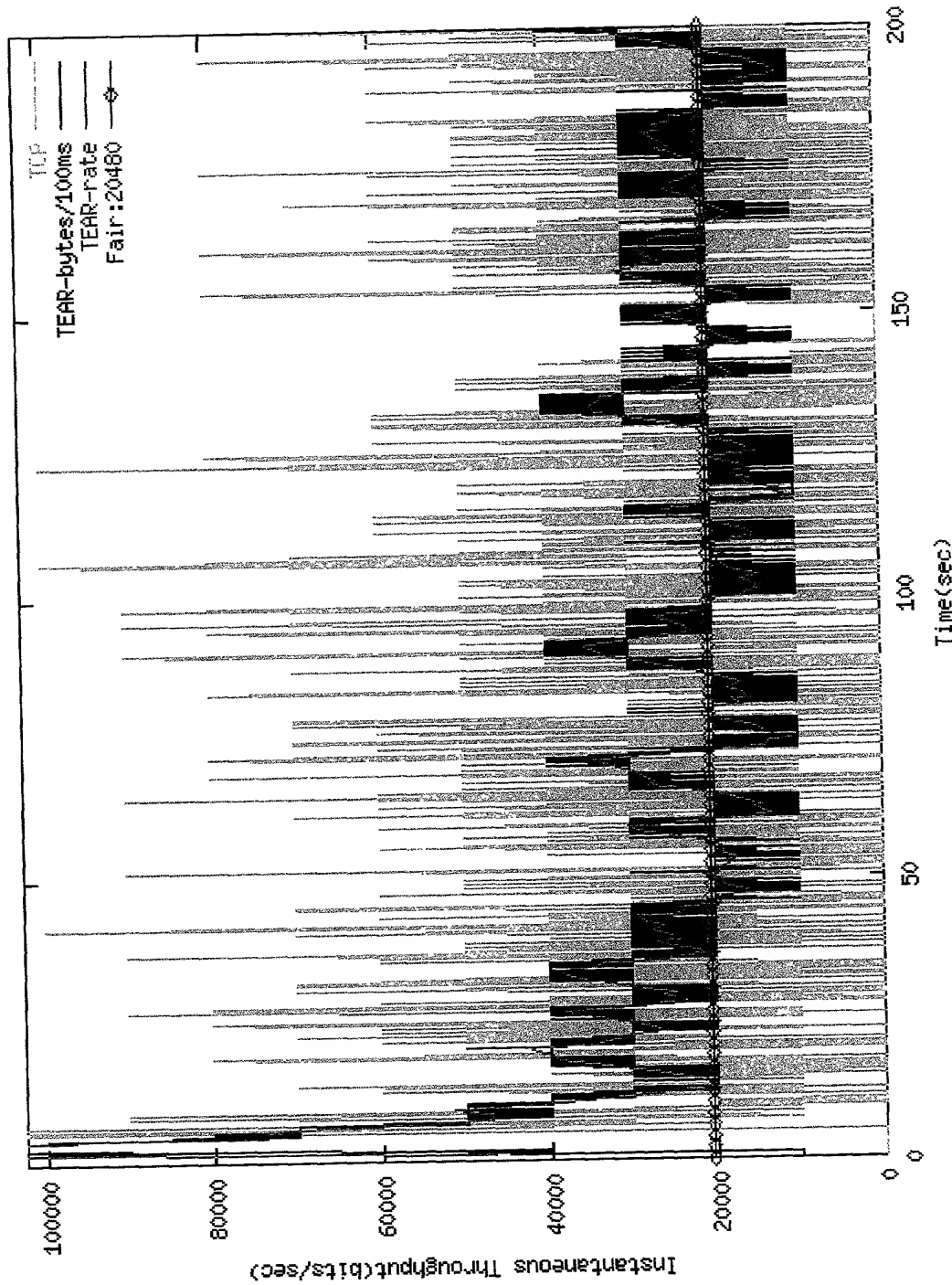


FIG. 16D

TFRC:8, TCP:8, Queue:DropTail, FD:1, BW:2.5Mb

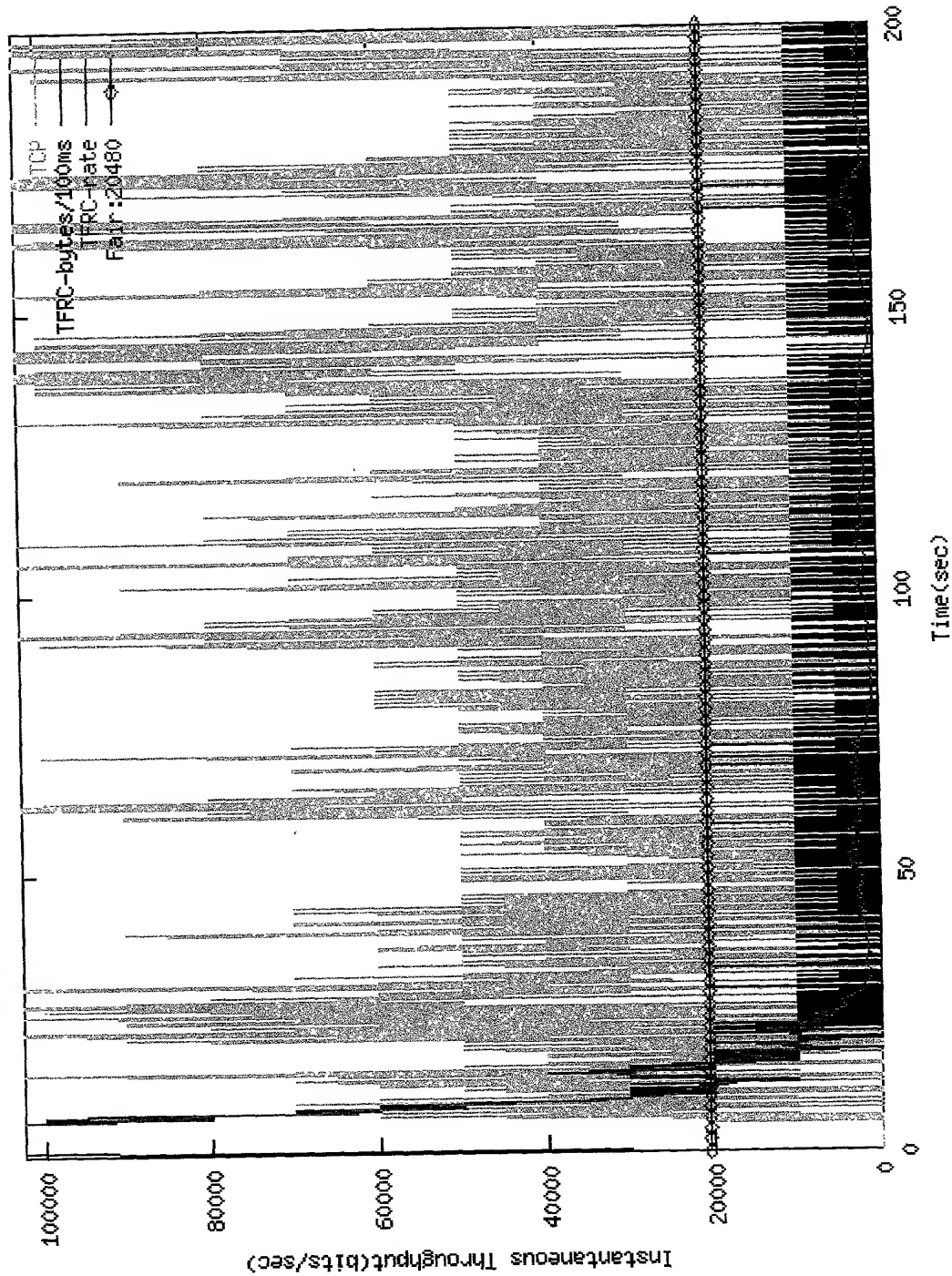


FIG. 17A

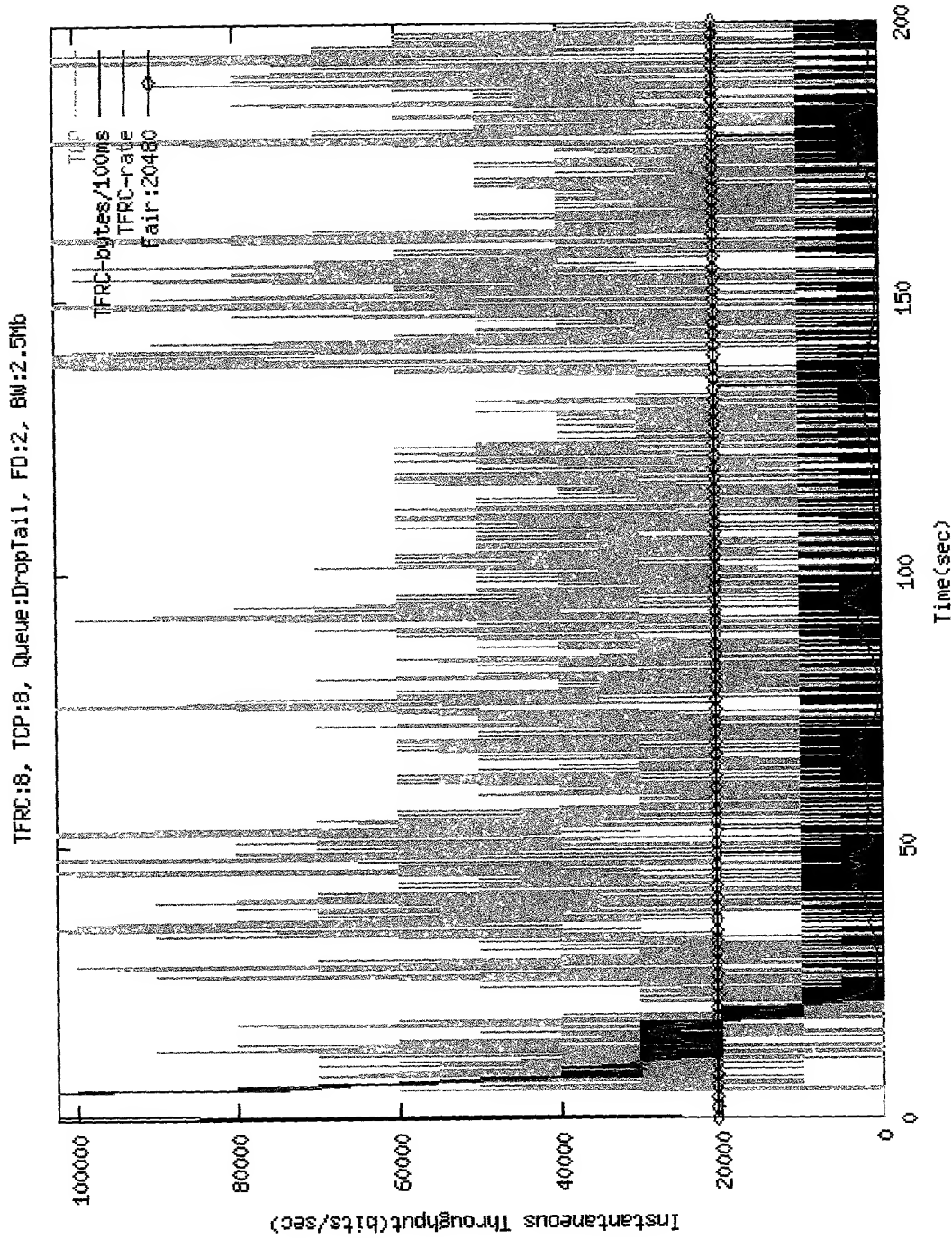


FIG. 17B



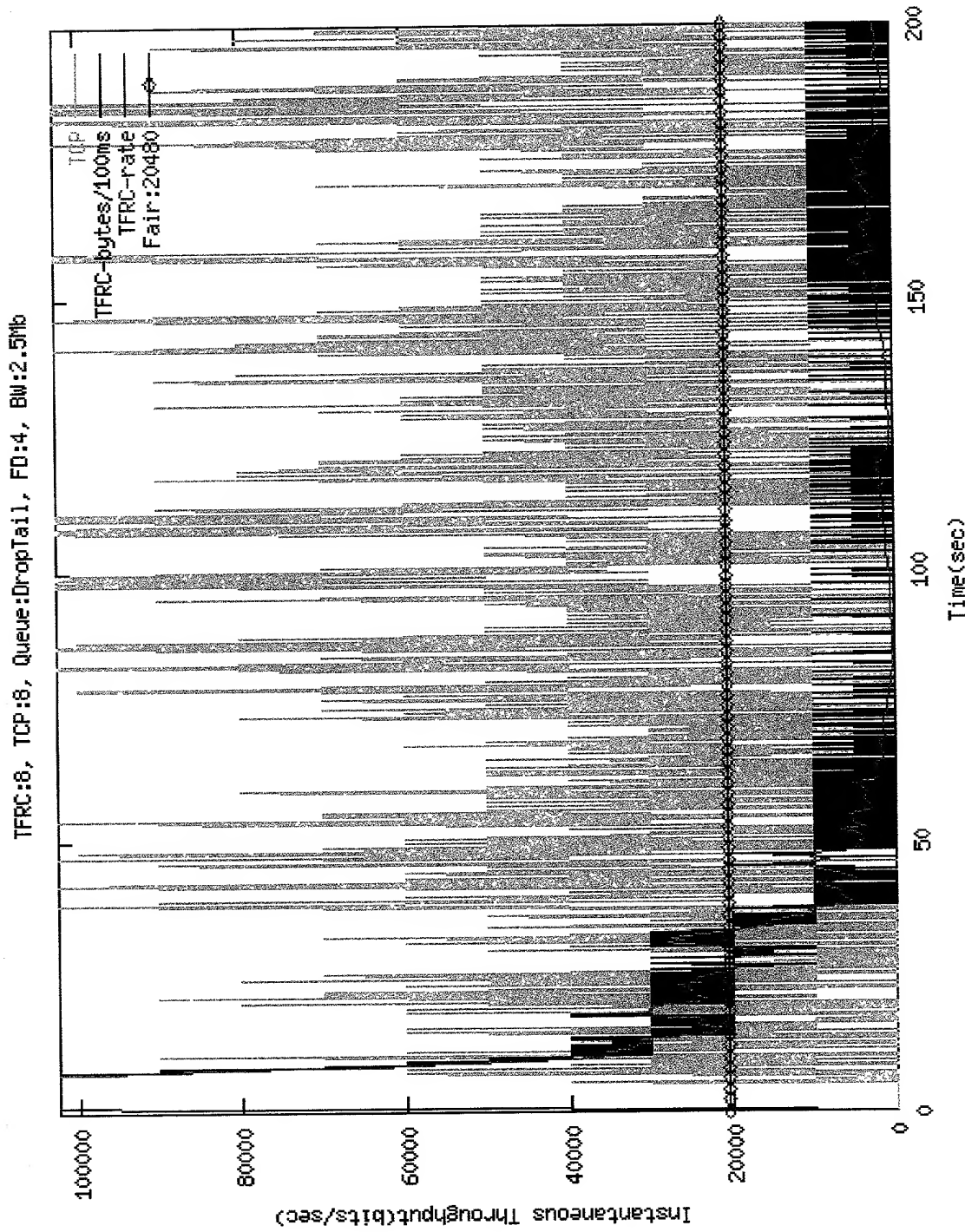


FIG. 17C



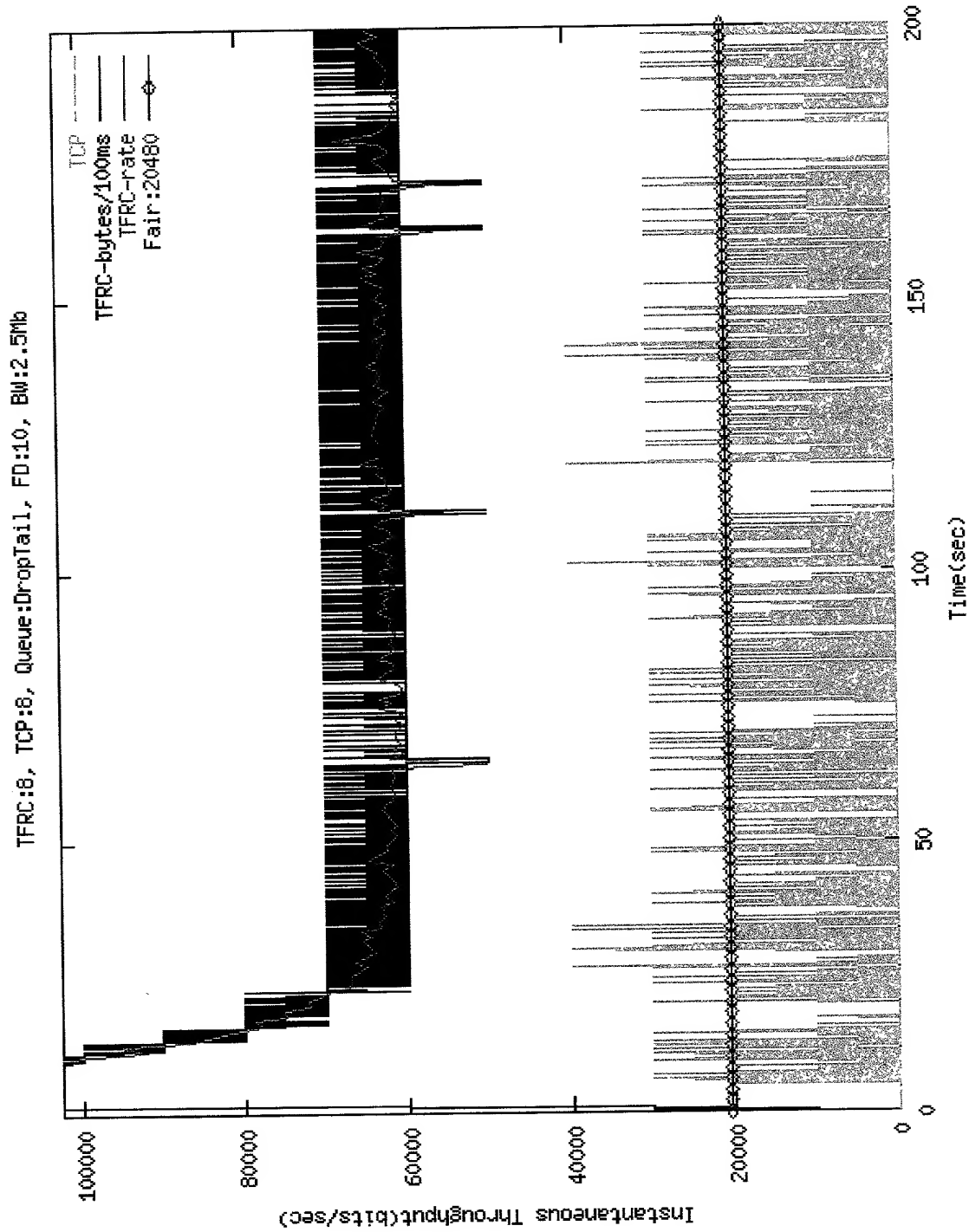


FIG. 17D

TFRC:8, TCP:8, Queue:RED, FD:1, BW:2.5Mb

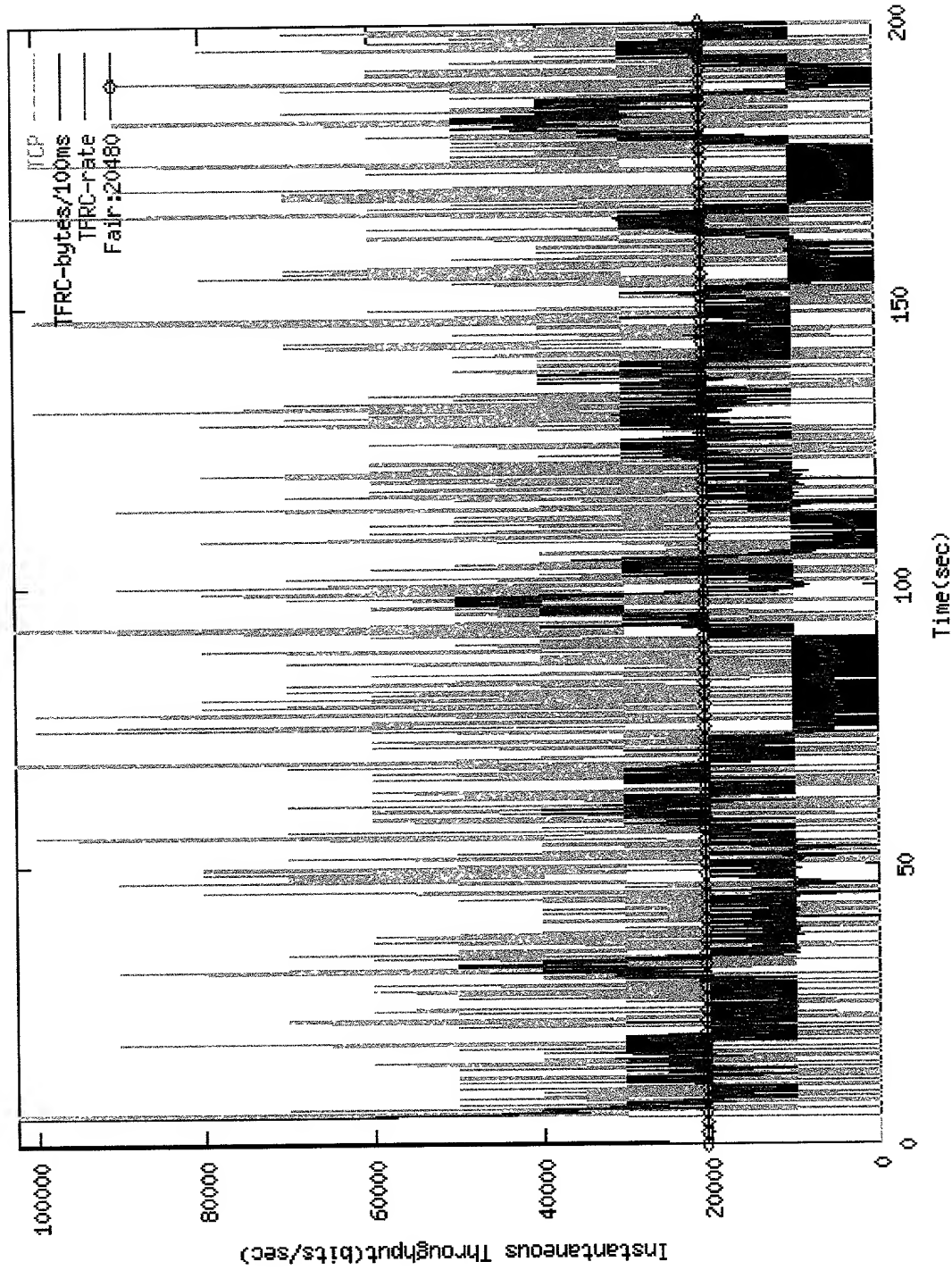


FIG. 18A

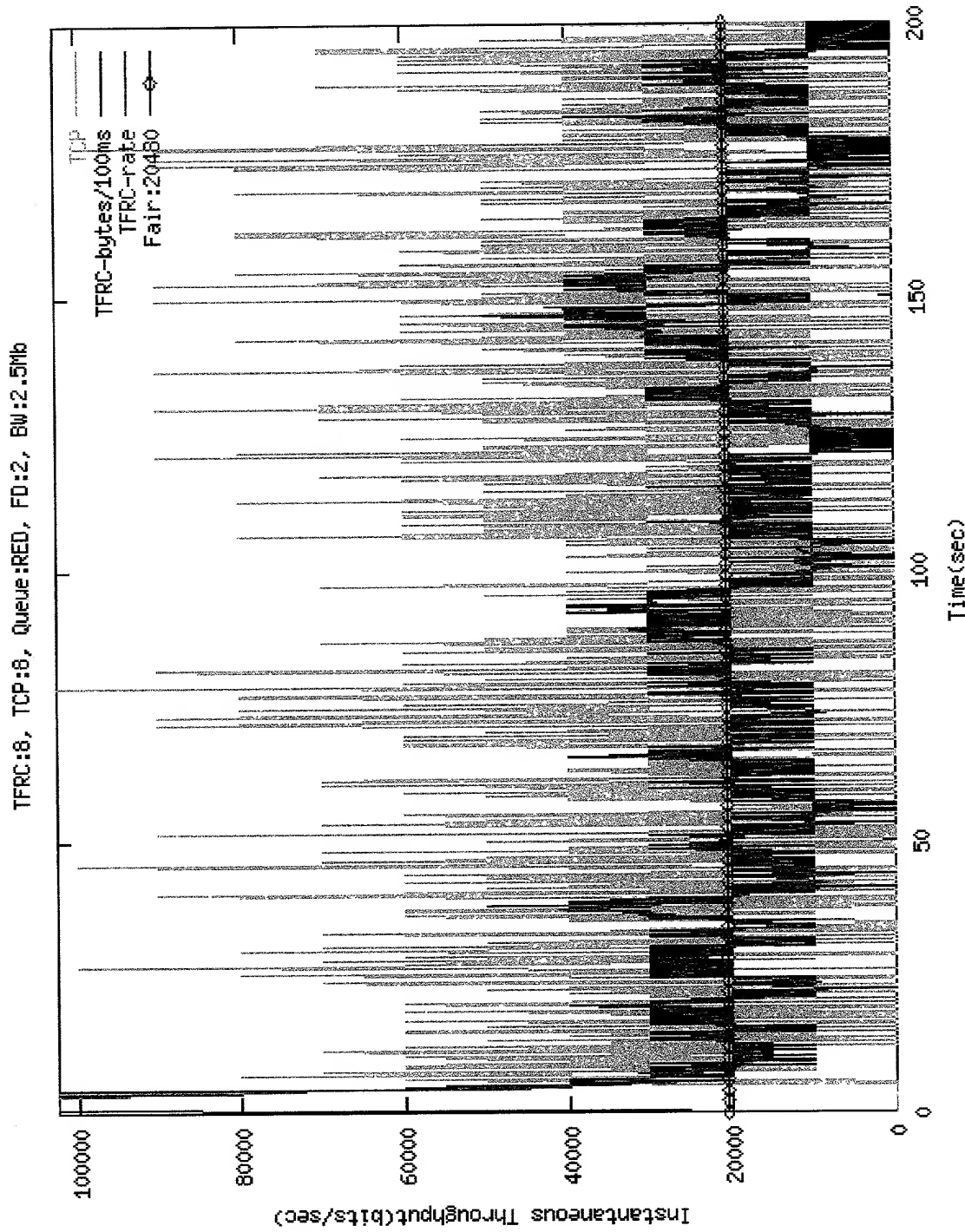


FIG. 18B

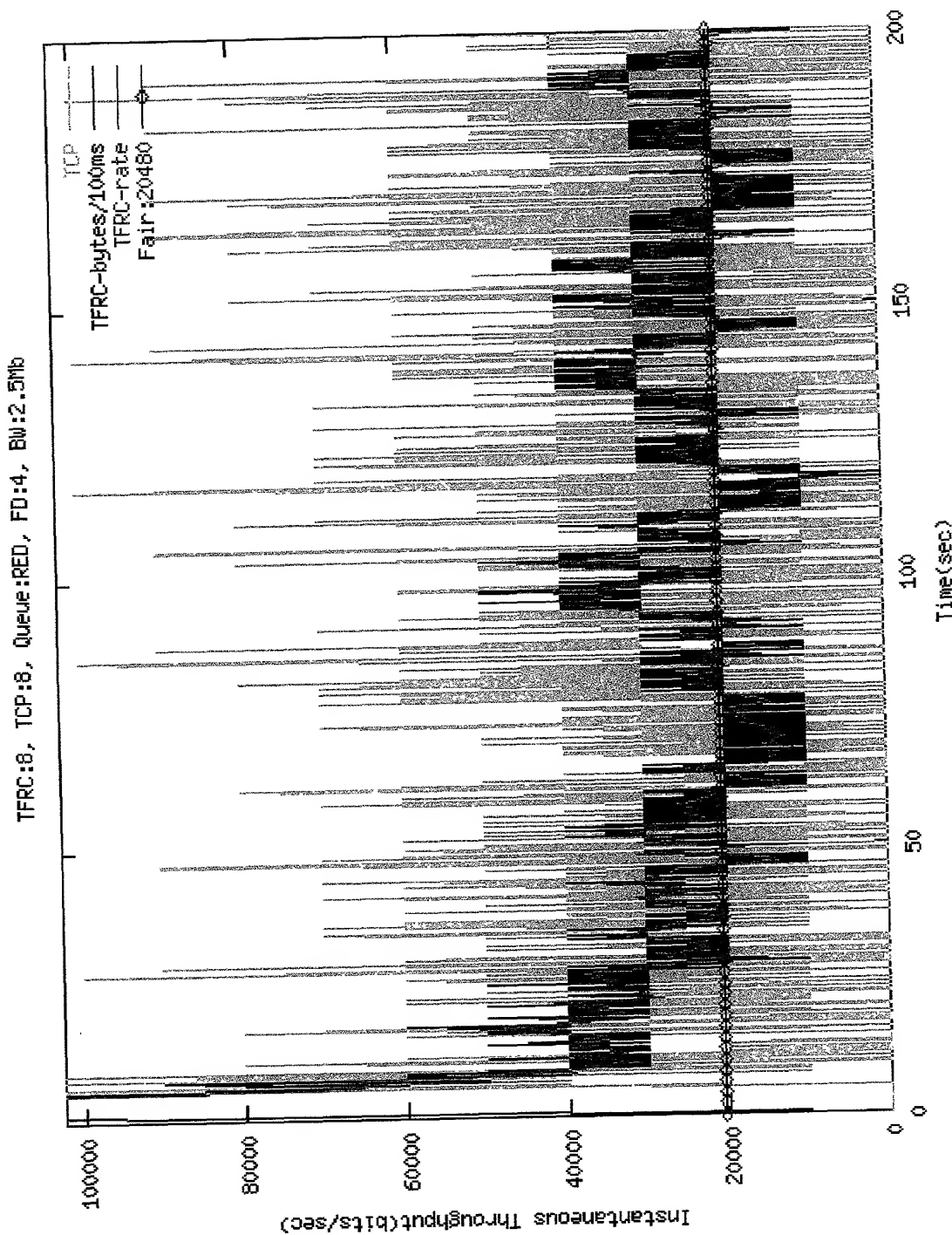


FIG. 18C

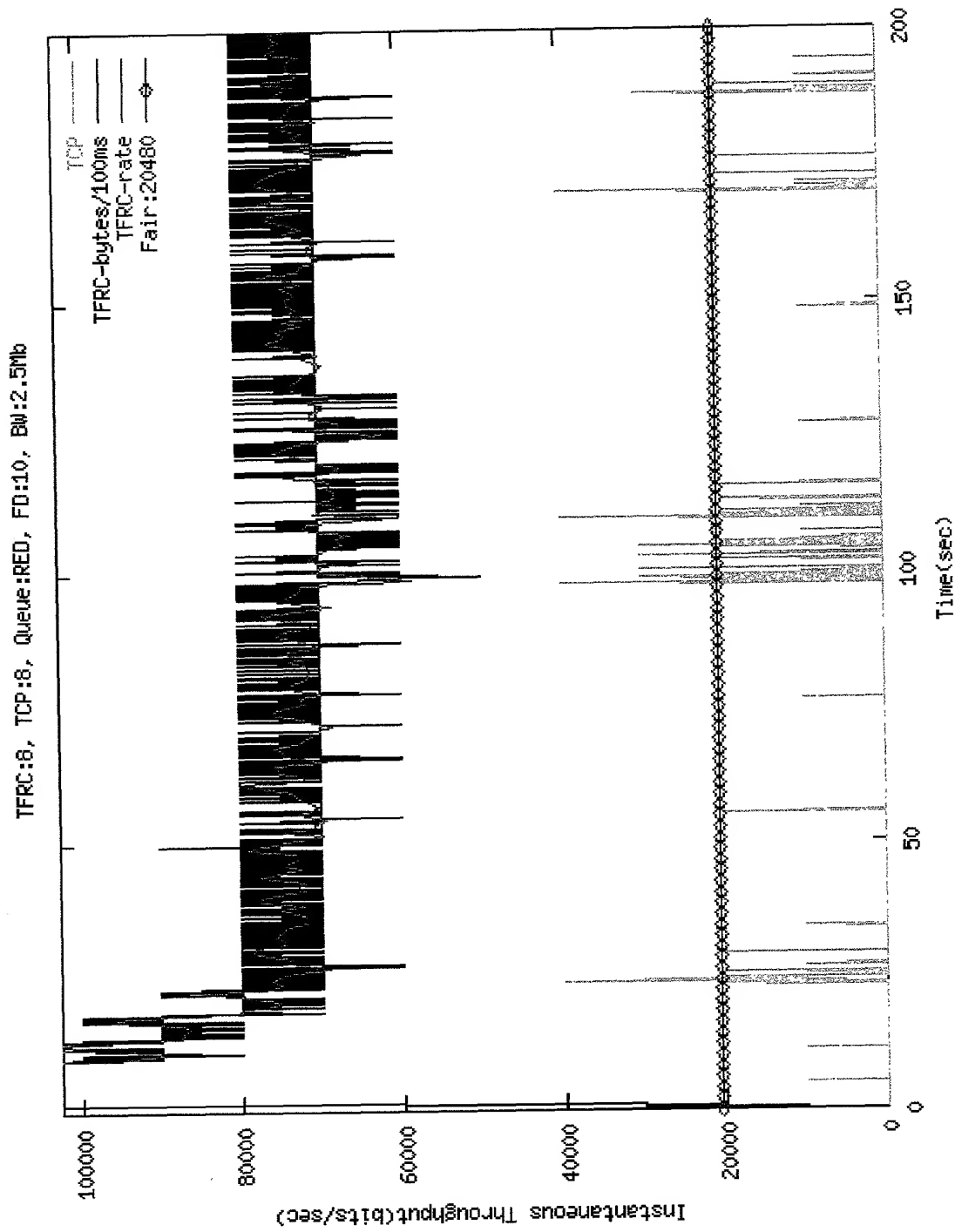


FIG. 18D